GES®
ELECTRONICS

GES*RADIO

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Our Ham-Radio Products Catalogue

GES*RADIO CATALOGUE (CZECH) ❍ i — 0,72 EUR GES 089 017 90

Ham Radio Products Catalogue (In Czech). Printed version A4



Yaesu (Vertex)

Transceivers

Allmode

FT-817-ND i — 589 EUR GES 089 000 02

YAESU portable HF TCVR 6m/2m/70cm, 5W,accupack FNB85 1400mAh,-mike MH31

European model.



FT-857D i — 697 EUR GES 089 000 04

YAESU Compact TCVR 160-6m/100W, 2m/50W, 70cm/20W, DSP2,handy mike MH31

European model.





FT-897D i — 822 EUR GES 089 000 05

YAESU Compact TCVR 160-6m/100W, 2m/50W, 70cm/20W, TCXO9, mike MH31

European model.



FT-2000 (100W) — 0 EUR GES 089 019 03

YAESU Allmode 160-6m TCVR. Version 100W

Yaesu newest model.



FT-2000 (200W) — 0 EUR GES 089 018 15

YAESU Allmode 160-6m TCVR. Version 200W. External power supply.

Yaesu newest model.



FTDX9000MP i — 0 EUR GES 089 000 10

YAESU 400W TCVR, dual RX, dual analog meter+LCD, ext. PS, ext.speaker

The FTDX9000MP is delivered in customer specified configuration.



FTDX9000 CONTEST i — 0 EUR GES 089 000 08

YAESU 200W HF/50MHz TCVR, dual analog meter+LCD,VRF,internal switch.PS

The FTDX9000 CONTEST is delivered in customer specified configuration.



FTDX9000D i — 11.594 EUR GES 089 000 09

YAESU 200W HF/50MHz Fully-Equiped TCVR,dual RX, 6.5" TFT displ.,int.PS

The FTDX9000D is YAESU Flag-Ship model FT9000 series. This model is delivered in customer specified configuration only.



Handy

FT-60E i — 193 EUR GES 089 000 18

YAESU 2m/70cm 5W compact handy,NiMH 1.4Ah aku FNB85,adapter 230V NC88

European model. RX: 108-137MHz (Air Band), 137-520MHz (AM/FM), 700-999.990MHz (FM); TX: 144-146MHz, 430-440MHz; F2D F3E; Step 5/10/12.5/15/20/25/50/100kHz; Stability +-5ppm / -10°-+60°C; 1750Hz Calling Tone, ARS (Automatical Repeater Shift) +-600kHz (144MHz) +-1.6/7.6MHz (430MHz), CTCSS, DCS, DTMF, EPCS, EAI, Bell, Split tone, Tone Search Scanning.; Supply Voltage: 7.2V DC, resp. 6.0-16.0V DC ext.; Current Consumption 125mA RX, 45mA/47mA (144MHz/430MHz Standby, Saver Off), 19mA (Standby, Saver On), 0.8mA (Auto Power Off), 1,5A/1.6A (5W TX 144MHz/430MHz); Operating Temperature -20°-+60÷C. Case Size (mm) w=58 h=109 d=30mm (W/O Knob, antenna and Belt Clip), Weight 370g with antenna and FNB-83. RF Output Power 5.0W/2.0W/0.5W; Max. Deviation +-5kHz. Rx: Double-Conversion Superheterodyne, 1.IF 47.25MHz, 2.IF 450kHz. AF Output max. 400mW/8 Ohm for 10% THD.



VX-2E i — 193 EUR GES 089 000 19

YAESU 2m/70cm Compact handy,LI accu FNB82 3.7V/1Ah, adapt.230V NC85

European model. RX: 0.5-1.8MHz (BC Band), 1.8-30MHz (SW Band), 30-76MHz (50MHz HAM), 76-137MHz (FM), 108-137 (Air Band), 137-174MHz (144MHz HAM), 174-222MHz (VHF TV), 222-420MHz (ACT1), 420-470MHz (430MHz HAM), 470-800MHz (UHF TV), 800-999MHz (ACT2); TX: 144-146MHz, 430-440MHz; F2 F3; Step 5//9/10/12.5/15/20/25/50/100kHz; Stability +-5ppm / -10°-+60°C; 1750Hz Calling Tone, ARTS (Automatical Repeater Shift) +-600kHz (144MHz) +-1.6/5.0/7.6MHz (430MHz), CTCSS, DCS, DTMF, Bell, Split tone, Tone Search, ATT, APO, TOT, BCLO, ARTS, 1440Memories, Scanning.; Supply Voltage: 3.7V DC, resp. 3.2-7.0V DC ext.; Current Consumption 150mA RX, 58mA (Standby, Saver Off), 20mA (Standby, Saver On), 0.2mA (Auto Power Off), 1,3/1.2A (1.5/1W TX, 144/430MHz, 3.7V DC), 1.8/1.5A (3/2W TX, 144/430MHz, 6.0V DC); Operating Temperature -20°-+60÷C. Case Size (mm) w=47 h=81 d=23mm (W/O Knob, antenna and Belt Clip), Weight 132g with antenna and FNB-82LI. TX RF Output Power 1.5W/144MHz resp.1W/430MHz for 3.7V FNB-82LI or 3W/144MHz resp. 2W/430MHz for 6.0V DC ext.; Max. Deviation +-5kHz (F2, F3). Rx: Double/Triple-Conversion Superheterodyne for AM,NFM/WFM, 1.IF 47.25MHz(AM/NFM) resp. 45.8MHz(WFM), 2.IF 450kHz(AM,NFM) resp. 10.7MHz(WFM), 3.IF 1MHz(WFM). AF Output max. 50mW/8 Ohm for 10% THD and 3.7V, resp. 100mW/8Ohm for 10% THD and 6.0V.



VX-6E — 278 EUR GES 089 018 16

YAESU 2m/70cm 5W Compact handy,7.4V/1.4Ah aku FNB80LI,adapt.230V NC72C



VX-7R 354 EUR GES 089 018 90

YAESU 6m/2m/70cm handy, FNB80LI aku 7.4V/1.3Ah, adapter 230V NC72C



VX-110 i 143 EUR GES 089 000 22

YAESU 2m/5W handy, 8 keys, NiCd accu 7.2V/700mAh, adapter 230V NC72C



VX-120 143 EUR GES 089 018 17

YAESU 2m/5W handy 8 keys, NiMH 7.2V/1.4Ah accu FNB83, NC88 adapt.230V



Mobile

FT-1802E 179 EUR GES 089 018 21

YAESU 2m/50W;FM mobile TCVR,140x40x146mm,DTMF mike MH48A6J,Mob.Bracket

FT-1802E is a new, miniature, powerfull, rugged FM TCVR for the 2m band. TX works in range 144-146MHz, RX 144-146MHz or 136-174MHz. Channel spacing is programmable 5/10/12.5/15/20/25/50/100kHz. Repeater shift is +-600kHz. Estimable output power 50W in to 50 Ohms load is set adjustable to 25W, 10W and 5W. Current consumption at 13,8V supply voltage depends on output power: 10A (50W), 7A (25W), 5A (10W) and 4A (5W). RX power consumption is 0,7A max. resp. 0.3A max. squelched. AF output power is 3W max. into 4 Ohms load. TCVR has 219 memories, built-in CTCSS, DCS and EPCS decoder/encoder, TOT (Time-Out-Timer), APO (Automatic Power-Off), ARS (Automatical Repeater Shift). Supplied accessories is polyfunctional hand mike MH-48A6J, which has all necessary tone functions (1750Hz T.CALL inclusive), standard menu and programmable buttons for TCVR remote control. The Smart SearchTM feature automatically sweeps a band and loads active frequencies into dedicated memory banks. Rugged but miniature stable construction, Yaesu-exclusive illuminated multi-function LCD display, massive cooler (no fan necessary) predestinate this excellent TCVR not only for heavy mobile traffic but for base traffic, too.



FT-2800M i 197 EUR GES 089 000 14

YAESU 2m/65W;FM mobile TCVR,160x50x185mm,DTMF mike MH48A6J,Mob.Bracket

FT-2800M is a powerfull, rugged FM TCVR for the 2m band. TX works in range 144-146MHz or 144-148MHz, RX 144-146MHz or 137-174MHz. Channel spacing is programmable 5/10/12.5/15/20/25/50/100kHz. repeater shift is +-600kHz. Estimable output power 65W in to 50 Ohms load is set adjustable to 25W, 10W and 5W. Current consumption at 13,8V supply voltage depends on output power: 10A (65W), 7A (25W), 5A (10W) and 4A (5W). RX power consumption is 0,7A max. resp. 0.3A max. squelched. AF output power is 3W max. into 4 Ohms load. TCVR has 221 memories, built-in CTCSS and DCS decoder/encoder, TOT (Time-Out-Timer), APO (Automatic Power-Off), ARS (Automatical Repeater Shift). Supplied accessories is polyfunctional hand mike MH-48A6J, which has all necessary tone functions (1750Hz T.CALL inclusive), standard menu and programmable buttons for TCVR remote control. The Smart SearchTM feature automatically sweeps a band and loads active frequencies into dedicated memory banks. Rugged stable construction, big Yaesu-exclusive illuminated multi-function LCD display, massive cooler (no fan necessary) predestinate this excellent TCVR not only for heavy mobile traffic but for base traffic, too.



FT-7800E i 236 EUR GES 089 000 15

YAESU 2m/50W,70cm/40W FM mobile TCVR,140x41.5x168mm,DTMF mike MH48A6J

European model.



FT-8800E i 386 EUR GES 089 000 16

YAESU Duoband mobile 2m/70cm FM TCVR, mike MH48A6J

European model.



FT-8900R i 429 EUR GES 089 000 17

YAESU 29/50/144/430MHz mobile FM TCVR, mike MH48A6J.Jen anglický návod

European model.



Receivers

Receivers

VR-500 i 311 EUR GES 089 000 25

YAESU Wide-Band Handy Receiver 100kHz-1,3GHz AM,CW,FM,SSB

European model.



VR-5000 i 714 EUR GES 089 000 26

YAESU Wide-Band Receiver 100kHz-2,6GHz AM,CW,FM,SSB

European model.



Receivers - Sale Out

PMR

PMR446 Radios

VX-146 154 EUR GES 085 014 21

VERTEX STANDARD PMR446 Radio



VX-246 183 EUR GES 085 007 50

VERTEX STANDARD PMR446 Radio



Accessories for YAESU

Accu's, Adapters, Chargers for YAESU

CA-7 31,10 EUR GES 089 001 26

YAESU Charge adapter (2Pcs), for NC50 and all FNB1 accumulators

CA-8 31,10 EUR GES 089 001 27

YAESU Charge adapter (2Pcs), for NC50 and all FNB2 accumulators

CA-10 14,30 EUR GES 089 001 28

YAESU Charge adapter (2Pcs), for NC50 and all FNB3 accumulators

CA-15 9,42 EUR GES 089 001 29

YAESU Charge adapter, for NC60C and all FNB4 accumulators

CA-15A 15,40 EUR GES 089 001 30

YAESU Charge adapter, for NC72C with FNB58LI accus, for VX5, VX6, VX7



CD-24 134 EUR GES 089 001 31

YAESU 4-hours charge adapter, for FNB78 accus (PA26C is necessary)



CD-26 0 EUR GES 089 018 31

YAESU charge adapter for FNB83 accus (FT60, VX120)

DC-CABLE FT857/FT897 20,60 EUR GES 089 000 41

YAESU DC cable 25A for FT857, FT897, (FT847...) length 3m



DC-CABLE FT1000MP 37,70 EUR GES 089 000 39

YAESU DC cable FT650,FT840,FT847,FT900,FT920,FT990DC,FT1000MP--DC



DC-CABLE FT7100/7800/8800/8900 0 EUR GES 089 001 10

YAESU DC cable 15A for FT7100, FT7800, FT8800, FT8900

EDC-5B 23 EUR GES 089 001 42

DC cable w.car 12V adapter for FT50,FT60,VX5,VX6,VX7,VX110,VX120, VX150

VR500,VX170,VXA150,VXA210



EDC-6 3,97 EUR GES 089 001 43

DC cable for FT10,FT40,FT50,FT60,FT530,VX5,VX6,VX7,VX110,VX120, VX150

FT817,HX270,HX370,VR500,VXA150



EDC-21 32 EUR GES 089 001 44

YAESU DC cable with car 12VDC adapter for FT2

FBA-15 23,90 EUR GES 089 001 46

YAESU 4xAA Battery Holder for FT10, FT40, FT50

FBA-23 23,80 EUR GES 089 001 48

YAESU AA Battery Holder for VX5, VX6, VX7

FBA-25A 12,50 EUR GES 089 001 50

Batt.Holder 6xAA;FT60,VX110,VX146,VX150,VX160,VX180,VX246,VX410,VX800

VX120,VX170,VX414,VX424,VXA150,VXA210,VXA300

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FNB-17 34,50 EUR GES 089 001 54

YAESU NiCd Accu 7.2V/600mAh, for FT23, FT411



FNB-33 66,80 EUR GES 089 001 55

YAESU NiCd Accu 4.8V/1200mAh, for FT11, FT41, FT51



FNB-40 55,40 EUR GES 089 001 56

YAESU NiCd Accu 6V/650mAh, for FT10, FT40, FT50



FNB-41 66,80 EUR GES 089 001 57

YAESU NiCd Accu 9.6V/600mAh, for FT10, FT40, FT50



FNB-52LI 29,70 EUR GES 089 001 58

YAESU Li-Ion Accu 3.6V/700mAh for VX1



FNB-64 28,60 EUR GES 089 001 59

YAESU NiCd Accu 7.2V/700mAh, for VX110,VX146,VX150,VX160,VX180



FNB-78 131 EUR GES 089 000 52

YAESU Li-Ion Battery Pack 13.2V/4500mAh for FT897

You can charge the FNB-78 Battery Pack with the CD24 charger from a 13,8V autobattery or with a DC supply, or with the mains adaptor PA26C direct from the mains 230V.



FNB-79 9,88 EUR GES 089 017 55

YAESU NiCd Accu 2.4V/700mAh, for VR500. Replace FNB59



FNB-80LI 74,60 EUR GES 089 001 60

YAESU Li-Ion Accu 7.4V/1400mAh for VX6, VX7



FNB-82LI 41,90 EUR GES 089 001 61

YAESU Li-Ion Accu 3.7V/1000mAh for VX2



FNB-83 21,80 EUR GES 089 001 62

YAESU NiMH Accupack 7.2V / 1300mAh for FT60,VX120,VX170,HX270, HX370



FNB-85 42,80 EUR GES 089 000 54

YAESU NiMH Accupack 1400mAh for FT817ND. Replace FNB72



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FNB-V57 35,60 EUR GES 089 001 63

NiCd Accu 7.2V/1100mAh VX110,VX146,VX150,VX160,VX180 (needs PA23C)



NC-60C 12 EUR GES 089 018 77

YAESU AC adapter for charging FNB79



NC-72C 10,50 EUR GES 089 000 70

YAESU Batt.Charg.5-hr.FNB58LI/VX5R,FNB64/VX150,FNB72/ FT817,FNB80LI/VX6E,VX7R



NC-77C 12,60 EUR GES 089 016 39

Mains Charger with Stand for FNB64/VX110,VX146,VX160,VX180,VX246



NC-85C 14,80 EUR GES 089 001 72

YAESU Mains 2.5hrs Charger for FNB82LI for VX2



NC-88C 9,41 EUR GES 089 001 73

YAESU 230V Mains Charger 10-Hours for FNB83 for FT60, VX120



PA-26C 86,80 EUR GES 089 000 71

YAESU Mains AC Adapter 230V (for charger CD-24)



VAC-10 0 EUR GES 089 018 83

YAESU 230V Desktop Charger (3-Hours) for FT60



VAC-370C 56,20 EUR GES 089 001 75

YAESU 230V Desktop Rapid Charger (1.5-Hour) for FT60, VX120 (FNB83)



Antennas for YAESU

ATAS-25 i 233 EUR GES 089 000 27

YAESU Hand Tunable Antenna System for FT817, FT857, FT897





ATAS-120 i 333 EUR GES 089 000 29

YAESU Active-tunable Mobil Antenna for FT100D, FT847, FT857, FT897

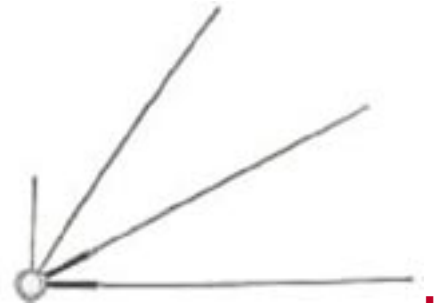


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ATBK-100 89,30 EUR GES 089 000 28

YAESU Base Radials-Kit ATAS100, ATAS120. For FT100D, FT847, FT857, FT897



YHA-59 9,97 EUR GES 089 001 79

YAESU Flexible Rubber Antenna for VX1

YHA-66 9,97 EUR GES 089 016 38

YAESU Flexible Rubber Antenna for VX2



YHA-60 16,40 EUR GES 089 001 80

YAESU Flexible Rubber Antenna for VX5



YHA-67 0 EUR GES 089 018 82

YAESU Flexible Rubber Antenna for FT60, VX6



YHA-64 23,20 EUR GES 089 016 37

YAESU Flexible Rubber Antenna for VX7



YHA-68 0 EUR GES 089 018 34

YAESU Flexible Rubber Antenna for VX120

YHA-62 7,11 EUR GES 089 001 81

YAESU Flexible Rubber Antenna for VX110, VX150



YHA-63 28,60 EUR GES 089 000 94

YAESU Rubber Antenna for FT817



Holders and Sets for YAESU

MMB-83 3,90 EUR GES 089 017 86

YAESU Mobile holder for FT2800

MMB-62 29,70 EUR GES 089 000 66

YAESU Mobile holder for FT100, FT900, FT8100, FT8500, FT8900



MMB-66 31,10 EUR GES 089 000 69

YAESU Mobile holder for FT847

MMB-80 16,40 EUR GES 089 000 67

YAESU Mobile holder for FT897



YSK-7800 41,80 EUR GES 089 001 20

YAESU Set for removable front panel for FT7800



YSK-8900 41,80 EUR GES 089 001 21

YAESU Set for removable front panel for FT8800, FT8900

YSK-857 48,20 EUR GES 089 000 95

YAESU Set for removable front panel for FT857



DSP for YAESU

DSP-1 93,60 EUR GES 089 001 87

YAESU DSP module for VR5000

DSP-2 53,60 EUR GES 089 000 42

YAESU DSP module for older FT857 models (FT857D contains the DSP module)



Interface Cables for YAESU

CT-27 9,61 EUR GES 089 001 39

Clone cable FT10,FT50,FT60,VX1,VX2,VX5,VX110,VX146,VX150,VX160 ,VX180

VX400,VX414,VX424,VXA150

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CT-35 11,40 EUR GES 089 001 85

YAESU Clone cable for VR500

CT-39A 14,30 EUR GES 089 000 33

YAESU Packet cable FT100,FT817,FT847,FT857,FT897,FT7800,FT8800, FT8900



CT-56 31,40 EUR GES 089 000 34

YAESU Band Data cable for FT900 with VL1000 QUADRA SYSTEM

CT-61 16,40 EUR GES 089 000 36

YAESU Data STBY cable for FT847 with VL1000 QUADRA SYSTEM

CT-62 30,70 EUR GES 089 000 37

YAESU CAT Interface cable for FT100, FT817, FT857, FT897

This interface cable ensure connecting between TCVR and notebook or PC. With a help of a proper SW programm You can completly control the TCVR. If a PC or notebook has no serial port, use USB port and the UC-232A USB to serial port interface cable.



CT-62-GES 24,70 EUR GES 089 017 57

CAT Interface cable for FT100, FT817, FT857, FT897

This interface cable ensure connecting between TCVR and notebook or PC. With a help of a proper SW programm You can completly control the TCVR. If a PC or notebook has no serial port, use USB port and our UC-232A USB to serial port interface cable.



UC-232A i 25 EUR GES 089 019 17

Adapter cable USB / Serial Port (MD9)

This smart adapter cable lets PC users add an additional serial COM port RS-232 connections using USB. It provides an external plug-and-play port for convenient connection of CT62 (or other) cable, cell phone, digital camera, modem and ISDN terminal.



Internet Interface for YAESU

HRI-100 ❍ 196 EUR GES 089 001 89

YAESU WIRES-II Interface Kit for TCVR/Repeater connection to internet



Mikes, Speakers for YAESU

CMP460A 36,80 EUR GES 089 001 32

YAESU Waterproof speaker/mike for VX6, VX7, VX120

CT-26 18,90 EUR GES 089 000 32

YAESU Mike Cable Adapter 8PIN Round / 8PIN Modular



CT-44 7,11 EUR GES 089 001 40

Microphone adapter FT10,FT50,FT60,VX1,VX2,VX5,VX110,VX150,VX160,VX180

VXA150



CT-91 9,61 EUR GES 089 001 41

YAESU Mike adapter for VX6, VX7, VX120

FEP-10 2,83 EUR GES 089 001 51

YAESU Earphone for FT10,FT40,FT50,VX1,VX57

FTT-12 62,50 EUR GES 089 001 64

YAESU CTCSS decoder/DTMF/voice keyboard, 16 keys, for FT50R

MD-100A8X 118 EUR GES 089 000 56

YAESU Desktop mike FT840,FT847,FT857,FT897,FT920,FT1000M-P,FTDX9000



MD-200A8X 259 EUR GES 089 000 57

YAESU Desktop mike for FT847,FT857,FT897,FT1000MP,MARKV,FTDX9000



MEK-2 32,20 EUR GES 089 001 12

YAESU Microphone Extension Kit for FT7800,FT8000,FT8100,FT8800,FT8900

MH-31A8J 31,80 EUR GES 089 000 59

YAESU Hand Mike for FT817, FT857, FT897



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MH-31B8 37,50 EUR GES 089 000 60

YAESU Hand Mike for FT840,FT847,FT990,FT1000,FT1000MP,MARK-V,FTDX9000



MH-34B4B 24,70 EUR GES 089 001 66

YAESU Speaker/mike FT10,FT40,FT50,FT60,VX1,VX2,VX5,VX110,VX146 ,VX150



MH-36D8 66,80 EUR GES 089 000 61

YAESU DTMF Hand Mike for FT847



MH-36E8J 58,20 EUR GES 089 000 62

YAESU DTMF Hand Mike for FT817, FT857, FT897



MH-37A4B 24,70 EUR GES 089 001 67

Mini-speakermike FT10,FT50,FT60,VX2,VX5,VX110,VX146,VX150,VX160,VX180



MH-37B2B 24,70 EUR GES 089 001 68

YAESU Mini Mike/Phone with PTT for FT11,FT23,FT41,FT51,FT411

MH-42B6JS 46,40 EUR GES 089 000 63

YAESU Hand Mike for FT100, FT857, FT897, FT7800, FT8800



MH-42B6J 46,40 EUR GES 089 001 13

YAESU Hand Mike for FT8900



MH-45B4B 74,30 EUR GES 089 017 52

Mini-speakermike FT10,FT50,VX2,VX5,VX110,VX146,VX150,VX160,VX180,VX410

VX414,VX420,VX424



MH-48A6J 38,90 EUR GES 089 000 64

YAESU DTMF Hand Mike FT2800,FT7100,FT7800,FT8800,FT8900 (RJ6 connect.>



MH-57A4B 25,70 EUR GES 089 001 69

YAESU Hand Mike/Speaker for VX6, VX7, VX120

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MH-59A8J 59,60 EUR GES 089 000 65

YAESU DTMF Hand Remote Control Mike for FT857, FT897

Remote DTMF microphone with keypad. Provide control of the major TCVR functions from the keypad. Includes a rotary control knob for adjusting the operating frequency and the receiver volume revel.



MLS-100 31,10 EUR GES 089 001 16

YAESU High-Power External Speaker for FT2800,FT7800,FT8800,FT8900



MLS-200 23,90 EUR GES 089 001 17

YAESU External round speaker for FT2800, FT8800, FT8900



SP-4 26,10 EUR GES 089 000 72

YAESU External Speaker



SP-8 i 143 EUR GES 089 000 73

YAESU External Speaker with AF-Filters for FT1000MP, MARKV and others



SP-2000 0 EUR GES 089 019 19

YAESU FT2000 External Speaker with Audio Filters



SP-9000 335 EUR GES 089 017 38

YAESU FTDX9000 External Speaker with Dual Speakers and Audio Filter

VC-24 60,70 EUR GES 089 018 32

VOX Headset for VX6, VX7, VX120

VC-25 55,80 EUR GES 089 001 76

VOX headset FT10,FT50,FT60,VX1,VX2,VX5,VX110,VX146,VX150,VX160,VX180



VC-27 31,10 EUR GES 089 001 77

YAESU VOX Earpiece/Microphone headset for VX6, VX7, VX120



Software for YAESU

ADMS-3 70 EUR GES 089 001 82

YAESU PC programming set for VR500



ADMS-1E 46,40 EUR GES 089 001 22

YAESU PC programming set FT10, FT11, FT50, FT51, VX1, VX5



ADMS-1F 69,90 EUR GES 089 001 23

YAESU PC programming set for VX110, VX150



ADMS-1G 69,90 EUR GES 089 001 24

YAESU PC programming set for VX7



ADMS-1J 69,90 EUR GES 089 001 25

YAESU PC programming set for FT60, FT60

ADMS-2E 69,90 EUR GES 089 001 07

YAESU PC programming set for FT90R, FT2600M

ADMS-2F 69,90 EUR GES 089 001 08

YAESU PC programming set for FT1500M

ADMS-2G 69,90 EUR GES 089 001 09

YAESU PC programming set for FT7100

ADMS-2K 69,90 EUR GES 089 018 55

YAESU PC programming set for FT7800



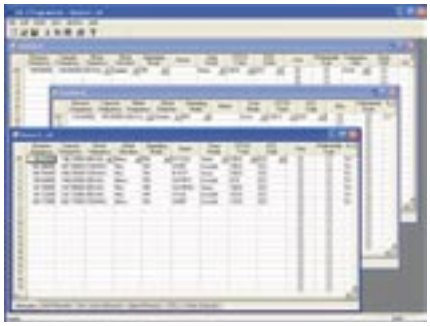
ADMS-4A 61,80 EUR GES 089 018 30

YAESU Programme Windows SW Kit for memory programming of FT817



ADMS-4B 69,90 EUR GES 089 018 29

YAESU Programme Windows SW Kit for memory programming of FT857, FT897



Power Supplies for YAESU

FP-30 250 EUR GES 089 000 55

YAESU AC Power Supply for FT897



Accessories for YAESU

DVS-2 215 EUR GES 089 000 43

YAESU Digit.voice record. MARKV,FT1000,FIELD,FT1000MP,FT840,FT990



DVS-4 42 EUR GES 089 017 65

YAESU Digital Voice Memory Unit for FT3000, VR5000

FH-1 35,60 EUR GES 089 000 50

YAESU Remote Control Keypad for MARKV, MARKV FIELD, FT1000MP



FH-2 0 EUR GES 089 019 18

YAESU Remote Control Keypad for FT2000, FT9000, FTDX9000



SU-1 39,30 EUR GES 089 001 74

YAESU Barometric Pressure Sensor for VX5, VX6, VX7

FTD-7 0 EUR GES 089 018 33

DTMF Paging Unit for VX120

Modules INRAD for YAESU

INRAD FT-920 AGC-MOD 83,90 EUR GES 089 017 40

INRAD Board for FT920. Allows the use of 1 or 2 filters in cascade

Board allows to switch one or two filters both CW or SSB by mini toggle switch mounted in the bottom cover. Two boards each with one or two INRAD filters can be mounted in FT-920. One board for CW and one for SSB.



INRAD-AGCIM FT1000MP i 10,70 EUR GES 089 002 84

INRAD AGC Improvement Modul for FT1000 MP.Not applicable to the MARK-V

INRAD-KIM FT1000MP i 14,30 EUR GES 089 002 85

INRAD Keying Improvement Modul for FT1000 MP, MARKV FT1000MP TCVR



INRAD-RSNRM FT1000MP i 57,10 EUR GES 089 002 87

INRAD Receiver Sensitivity/Noise Red.IF Modul FT1000 MP,MARKV FT1000MP

IF Modul for FT-1000MP, FT-1000MP MARK-V, FT-1000MP MARK-V FIELD

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Vinyl Bags, Clips for YAESU

CSC-83 16,40 EUR GES 089 000 31

YAESU Soft Vinyl Case for FT817



CSC-76 9,61 EUR GES 089 001 84

YAESU Soft Vinyl Case for VR120



CSC-72 12,20 EUR GES 089 001 83

YAESU Soft Vinyl Case for VR500



CSC-71 9,61 EUR GES 089 001 35

YAESU Soft Vinyl Case for VX1



CSC-90 9,61 EUR GES 089 001 38

YAESU Soft Vinyl Case for VX2



CSC-73 12,20 EUR GES 089 001 36

YAESU Soft Vinyl Case for VX5



BELT CLIP VX-5R 2,11 EUR GES 089 018 72

YAESU Belt Clip for VX5

CSC-91 0 EUR GES 089 018 81

YAESU Soft Vinyl Case for VX6



CSC-88 10,70 EUR GES 089 001 37

YAESU Soft Vinyl Case for VX7



BELT CLIP VX-7R 6,75 EUR GES 089 018 89

YAESU Belt Clip for VX7

TCXO, DSP for YAESU

TCXO-9 71,30 EUR GES 089 000 76

YAESU TCXO +-0.5ppm for FT817, FT857, FT897



TCXO-4 42,90 EUR GES 089 000 74

YAESU TCXO +-2.0ppm for FT840, FT1000MP, FRG100

TCXO-7 71,40 EUR GES 089 017 64

YAESU TCXO +-2.0ppm for FT920

Tuners for YAESU

ATU-2 165 EUR GES 089 000 30

YAESU Integrated automatic antenna tuner for FT890, FT900

..\Y\atu-2.tif

FC-10 358 EUR GES 089 000 45

YAESU Automatic antenna tuner 1.8-30MHz for FT840



FC-20 347 EUR GES 089 000 46

YAESU Automatic antenna tuner 1.8-30MHz / 50-54MHz (FT100,FT840,FT847)



FC-30 250 EUR GES 089 000 47

YAESU Automatic antenna tuner 1.8-30MHz and 50-54MHz for FT857, FT897



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www.shop73.com - actual informations - **www.shop73.com** - internet web shop - **www.shop73.com** - customer support - **www.shop73.com**

FC-40 i 322 EUR GES 089 000 48

YAESU Automatic antenna tuner for long wire antenna. FT857, FT897
Frequency range 1.8-54MHz for 20m+ end-fed-wire, 7-54MHz with YA-007 HF 2.5m Mobile Whip Antenna. Up to 100W. 200 Channels.



FC-800 358 EUR GES 089 000 49

YAESU External automatic antenna tuner for FT840, FT890, FT900

Transverter - Sale Out

PA - Power Amplifiers

AMERITRON - Solid State PA

ALS-500MXCE i 936 EUR GES 089 003 03

PA 500Wout/70Win;Model 160-10m;Mobile Solid State;13.6 VDC / 80A
Version 160-10m.



ALS-500RCXCE i 48,20 EUR GES 089 016 40

Remote Unit for ALS500MXCE



ALS-500MRXCE i 962 EUR GES 089 018 27

PA 500Wout/70Win;160-10m;Mobile Solid State;13.6VDC/80A;w.remote contr
Solide State mobile PA with Remote Control



BECO - Solid State PA

HLV-150 1.607 EUR GES 089 018 06

MOSFET PA 430-440MHz;150Wout/10Win;CW/SSB;280x158x410mm;13 kg;230V/50Hz

HLV-280 i 2.232 EUR GES 130 043 37

MOSFET PA 430-440MHz;300Wout/25Win;CW/SSB;280x158x410mm;17 kg;230V/50Hz



HLV-600 i 2.500 EUR GES 098 000 09

MOSFET PA 144-146MHz;600Wout/10Win;CW/SSB;280x158x410mm;17 kg;230V/50Hz



YAESU - Solid State PA

VL-1000 QUADRA 3.214 EUR GES 089 003 17

YAESU >1kWout / 80Win; MOSFET PA 160-6m; 8xMRF150; Autotuner; QSK



VP-1000 QUADRA 1.965 EUR GES 089 003 18

YAESU Switched Power Supply for VL1000;100-240VAC/+48V,+12V,-12V;15kg



MR-1000 QUADRA 393 EUR GES 089 018 97

Mounting Rack for VL-1000 / VP-1000



AMERITRON - Tubes PA

AL-811XCE i 793 EUR GES 089 003 04

PA 600Wout (75Win);3x811A tbs;full QSK;160-10m;41x35x21cm;15k-g;230VAC
It's perfect with Ameritron MFJ962D Antenna Tuner.



AL-811HXCE i 949 EUR GES 089 003 05

PA 800Wout (75Win);4x811A tbs;full QSK;160-10m;41x35x21cm;16k-g;230VAC
It's perfect with Ameritron MFJ962D Antenna Tuner.



AL-80BXCE i 1.522 EUR GES 089 003 06

PA >1kW SSB PEP(800W CW)/85Win; 3-500 tube; 160-10m; 230VAC



AL-80BXQCE i 1.834 EUR GES 089 003 07

PA >1kW SSB PEP(800W CW)/85Win;3-500 tube;QSK-5PC;160-10m;230VAC



AL-800XCE i 2.016 EUR GES 089 003 08

PA >1.25kW SSB PEP(1kW CW)/70Win;3CX800A7 tube;160-10m;230VAC



AL-800XCE/QSK-5PCI i 2.471 EUR GES 089 016 28

PA >1.25kW SSB PEP(1kW CW)/70Win;3CX800A7 tube;QSK-5PC;160-10m;230VAC

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AL-572XCE i 1.608 EUR GES 089 003 10

PA 1.3kW SSB PEP (1kW CW)/75Win; 4x 572B tube; 160-10m; 230VAC



AL-800HXCE i 2.862 EUR GES 089 003 09

PA >1.5kW CW,SSB PEP/55Win; 2x 3CX800A7; 160-10m; QSK-5PC; 230VAC



AL-82XCE i 2.641 EUR GES 089 003 15

PA >1.5kW CW,RTTY (>1.8kW PEP)/100Win; 2x 3-500Z tubes; 160-10m; 230VAC



AL-82XQCE i 2.927 EUR GES 089 003 16

PA >1.5kW CW,RTTY (>1.8kW PEP)/100Win;2x 3-500Z;160-10m;QSK-5PC;230VAC



AL-1200XCE i 2.679 EUR GES 089 003 11

PA >1.5kW CW,RTTY(1.8kW PEP)/90Win; 3CX1200A7; 160-10m; 230VAC



AL-1200XQCE i 2.979 EUR GES 089 003 12

PA >1.5kW CW,RTTY(1.8kW PEP)/90Win;3CX1200A7;QSK-5PC;160-10m;230VAC



AL-1500XCE i 3.082 EUR GES 089 003 13

PA >2.0kW CW,RTTY(>2.5kW PEP)/65Win;3CX1500A/8877;160-10m;230VAC Model

Reduced power on WARC (80% of full power).



AL-1500XQCE i 3.357 EUR GES 089 003 14

PA >2.0kW CW,RTTY(>2.5kW PEP)/65Win;3CX1500A/8877;QSK-5PC;160-10m;230VAC

Reduced power on WARC (80% of full power).



QSK-5X 350 EUR GES 089 011 23

2.5 KW, Stand-alone Pin Diode T/R QSK Switch, 230V

Use this QSK-5X Ameritron PIN TX/RX switching unit to give you lightning fast QSK operation from nearly any HF linear amplifier for extra quick switching. Extremly fast (six times faster than a typical mechanical vacuum relay). For Packet Radio, AMTOR, CW and any mode requiring extremly fast switching between transmit and receive. Prevents TVI, RFI and key cliks. Handles 2500W PEP or 2000W CW when SWR is below 1.5:1. Handles 750W on continuous carrier modes such RTTY, SSTV and FM. The optional cooling fan sustained operation on 1500W in any mode.



Tubes for PA

3-500G 360 EUR GES 089 003 19

Transmitting triode with graphite anode, manufacturer Amperex



3-500Z 214 EUR GES 089 003 20

Transmitting triode with graphite anode, manufacturer Taylor



3CX800A EIMAC 654 EUR GES 089 003 21

Transmitting triode, manufacturer EIMAC



3CX1200A7 EIMAC 962 EUR GES 089 003 22

Transmitting triode, manufacturer EIMAC



3CX1500A / 8877 EIMAC 1.082 EUR GES 089 003 23

Transmitting triode, manufacturer EIMAC



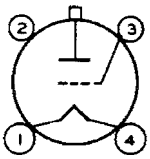
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572B 46,40 EUR GES 089 003 25

Transmitting triode with graphite anode



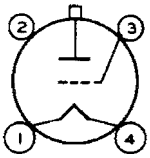


572B TAYLOR 59,10 EUR GES 089 018 74

Transmitting triode with graphite anode

This tube is virtually an exact copy of the original TAYLOR 572B/T160L tube. Taylor Tubes 572B utilizes filament wire from U.S. manufacturer. Electrical specifications, performance and mechanical design is patterned after the original U.S. made tubes.



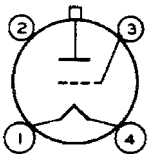


572B-MP TAYLOR 124 EUR GES 089 018 73

Transmitting triode with graphite anode, matched pair

This tube is virtually an exact copy of the original TAYLOR 572B/T160L tube. Taylor Tubes 572B utilizes filament wire from U.S. manufacturer. Electrical specifications, performance and mechanical design is patterned after the original U.S. made tubes.

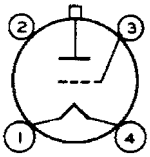




572B-MQ 190 EUR GES 089 003 26

Transmitting triode with graphite anode, matched quad



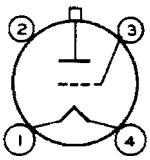


572B-MQ TAYLOR 248 EUR GES 089 018 76

Transmitting triode with graphite anode, matched quad

This tube is virtually an exact copy of the original TAYLOR 572B/T160L tube. Taylor Tubes 572B utilizes filament wire from U.S. manufacturer. Electrical specifications, performance and mechanical design is patterned after the original U.S. made tubes.





807-MP SINO 35,70 EUR GES 089 016 88

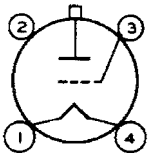
Transmitting pentode, matched pair



811A 21,40 EUR GES 089 003 27

Transmitting triode

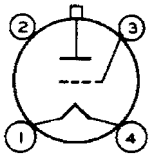




811A-MP 50 EUR GES 089 003 28

Transmitting triode, matched pair

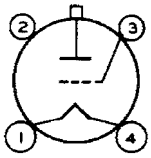




811A SINO 15,50 EUR GES 082 019 04

Transmitting triode

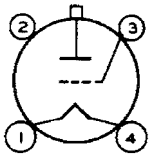




811A-MP SINO 35 EUR GES 082 020 56

Transmitting triode, matched pair

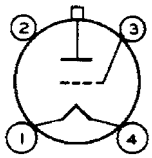




811A-MQ SINO 69,90 EUR GES 082 020 01

Transmitting triode, matched quad



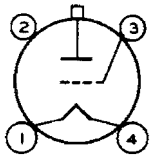


811A SOVTEKi 18,70 EUR GES 089 017 37

Transmitting triode

Directly heated high mu power triode, HF and AF amplifier, modulator.



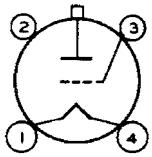


811A-MP SOVTEKi 42,10 EUR GES 089 017 36

Transmitting triode, matched pair

Directly heated high mu power triode, HF and AF amplifier, modulator.



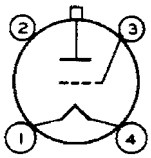


811A-MQ SOVTEKi 84,20 EUR GES 089 017 12

Transmitting triode, matched quad

Directly heated high mu power triode, HF and AF amplifier, modulator.

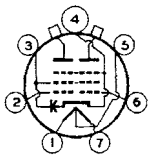




829B/3E29 JAN CETRONi 27,10 EUR GES 089 003 31

Transmitting twin beam tetrode (=GU29), manufacturer CETRON



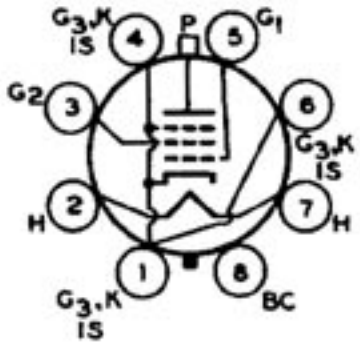


6146B-MP 42,80 EUR GES 082 019 20

Transmitting pentode (=8298A, QE05/40), matched pair



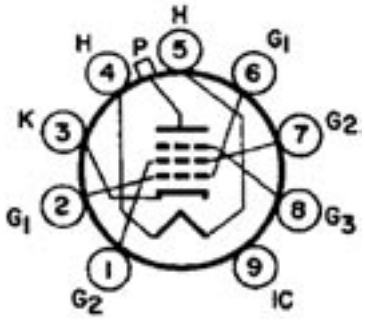
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6JB6A-MP 105 EUR GES 082 020 75

Beam power pentode for horizontal deflection amplifiers, matched pair





6JE6-MP i 184 EUR GES 089 019 26

Beam power pentode for horizontal deflection amplifiers, matched pair

Accessories for PA

OKB-1 10,70 EUR GES 089 018 28

Interface cable for control of PA AMERITRON with YAESU FT857, FT897



ARB-704 i 57,20 EUR GES 089 003 32

Amplifier-Transceiver Interface for all transceiver



ARB-704I2 i 57,20 EUR GES 089 003 33

Amplifier-Transceiver Interface - ICOM IC-706 only



ATP-100 60,70 EUR GES 089 010 99

Amplifier Tuning Pulser

ATP-102 i 67,90 EUR GES 089 011 00

Amplifier Tuning Pulser II



MFJ-1709 24,30 EUR GES 089 004 49

PTT Operator Foot Switch. 2-1/2Wx3-1/2Dx1-1/4H. 1/4in.phone plug



Power Supplies and Accessories

Power Supplies

FP-1030A i 229 EUR GES 089 002 88

YAESU AC-PS 13,8V/30A FT847,FT920,FT2800,FT7800,FT8800,FT8900, FT1000MP

Rugged, reliable power supply from YAESU for radio station. 250x150x242mm



M10-300-06 26,80 EUR GES 075 067 43

Stabilized power supply 13,8V/6A, 144x100x230mm, 3kg

M10-300-06 is DC power supply with stationary input voltage 13,8V DC and current input 6A in peak up to 8A. Full load is recommended to use for about 30 minutes. This power supply can be used for supply transmitters and other eletronic equipment wher is used voltage 13,8V. Power supply input is protected with safety fuse and output has buil-in protection against current overload and cut off.



M10-300-10 35,40 EUR GES 075 067 44

Stabilized power supply 13,8V/10A, 144x100x230mm, 4kg

M10-300-10 is DC power supply with stationary input voltage 13,8V DC and current input 10A in peak up to 12A. Full load is recommended to use for about 30 minutes. This power supply can be used for supply transmitters and other eletronic equipment wher is used voltage 13,8V. Power supply input is protected with safety fuse and output has buil-in protection against current overload and cut off.



M10-300X-25 87,50 EUR GES 075 067 45

Stabilized power supply 13,8V/25A, 200x115x280mm, 7,5kg

M10-300X-25 is DC power supply with stationary input voltage 13,8V DC and current input 25A in peak up to 28A. Full load is recommended to use for about 30 minutes. This power supply can be used for supply transmitters and other eletronic equipment wher is used voltage 13,8V. Power supply input is protected with safety fuse and output has buil-in protection against current overload and cut off.



M10-330-30 ❍ 125 EUR GES 075 067 46

Stabilized power supply 0-15V/30A, 330x150x340mm, 15kg

M10-330-30 is DC power supply with infinitely adjustable input voltage 0 - 15V DC and current input 30A in peak up to 35A. Full load is recommended to use for about 30 minutes. This power supply has three different connectors for accessing input voltage. Main adavnatges are: short size, first-rate and original design. It is ideal for: laboratories, colleges, schools, production factories, service of electronic equipment etc. Resource is equipped with analog voltmeter and ampermeter for measuring input voltage and current.



Power Supplies YAESU

FP-1030A i 229 EUR GES 075 067 20

YAESU AC-PS 30A
FT847,FT920,FT2800,FT7800,FT8800,FT8900,FT1000MP-DC

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Rugged, reliable power supply from YAESU for radio station. 250x150x242mm



DC Multi Outlets

MFJ-1112 i 39,30 EUR GES 089 003 40

DC Multiple Outlet (6 pairs of RF bypassed binding posts)



VEC-316 i 53,60 EUR GES 089 015 47

Deluxe DC Multiple Outlet up to 15A. Voltmeter 0-25VDC. „ON" LED.



MFJ-1117 i 57,20 EUR GES 089 003 42

High Current DC Multiple Outlet (2x 4 posts). 12-24VDC, 35A max.



DC-35 i 78,10 EUR GES 089 015 46

Deluxe High Current DC Multiple-Outlet 12-24VDC. 2x(6+2) posts, Meter



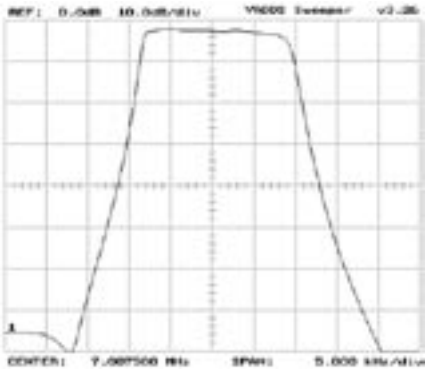
Filters (Front, RF, AF)

Front End Filters INRAD



INRAD-801 96,40 EUR GES 089 001 90

INRAD Front-end-filter 7007.5kHz, 15kHz/-1dB, 32kHz/-60dB, 50Ω

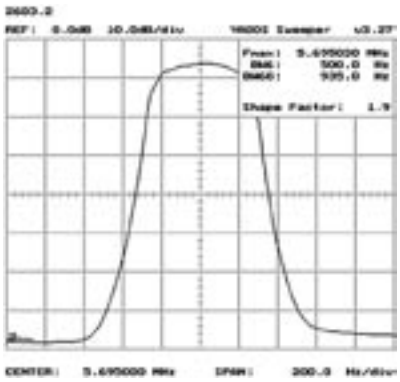


IF Filters INRAD for DRAKE

INRAD-2603.2 104 EUR GES 089 018 26

INRAD 500Hz/5695.0kHz DRAKE R4C for 2nd IF

Filter 500Hz/-6dB, 5695.0kHz, CW, Shape Factor 1.9. Filter is soldered on custom PC board. Drop In. Ultimate rejection >80dB. Ripple <2dB. Typical Insertion Loss: <7dB. Zin=Zout=50 Ohms. Dimensions: 57x24x21 mm.

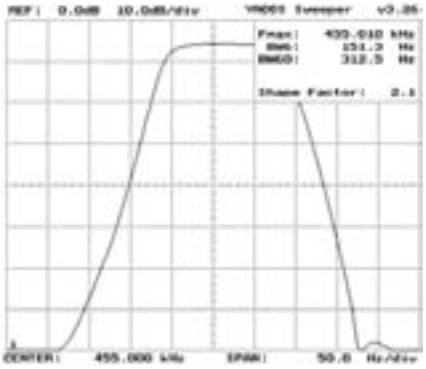


IF Filters INRAD for ICOM

INRAD-306 153 EUR GES 089 001 91

INRAD 125Hz/455k ICOM IC740,IC745,IC746,IC756,IC761,IC765,IC775 ,IC781

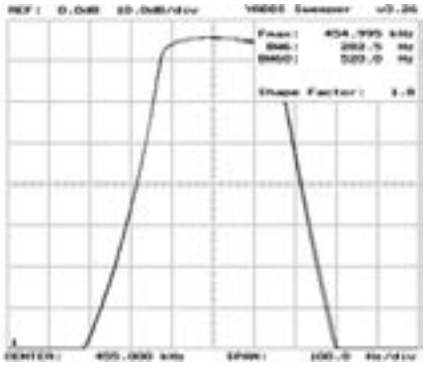
Filter 125Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Zin=Zout=2000Ohms. Dimensions: 55x25x15 mm.



INRAD-122 153 EUR GES 089 001 92

INRAD 250Hz/455k IC718,IC740,IC745,IC746,IC756,IC761,IC765,IC775 ,IC781

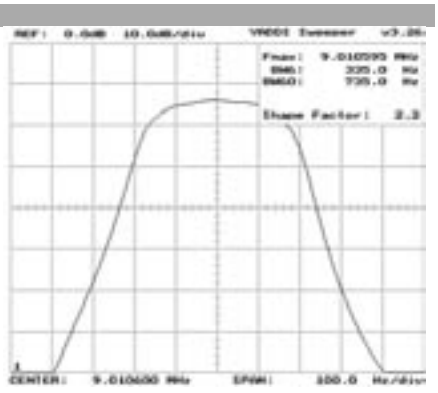
Filter 250Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Filter is soldered on custom PC board. Drop In. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Zin=Zout=2000Ohms. Dimensions: 55x25x15 mm. Also for IC707, IC736, IC737, IC738, IC751, IC751A, R8500.



INRAD-121 96,40 EUR GES 089 001 93

INRAD 250Hz/9010.6kHz ICOM IC735,IC746,IC756,IC761,IC765,IC775, IC781

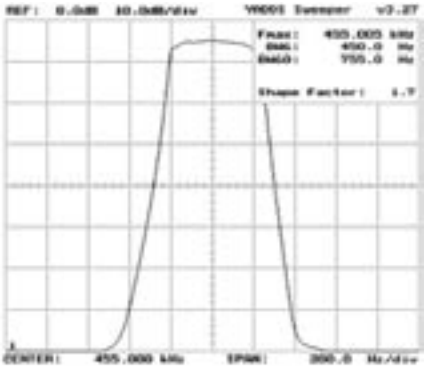
Filter 250Hz/-6dB, 9010.6kHz, CW, Shape Factor 2.2. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Zin=Zout=2000Ohms. Dimensions: 40x18x20 mm. Also for IC736, IC737, IC738, IC751, IC751A.



INRAD-116 153 EUR GES 089 001 94

INRAD 400Hz/455k ICOM IC740,IC745,IC746,IC756,IC761,IC765,IC775 ,IC781

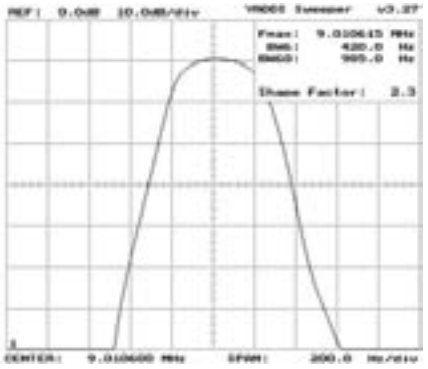
Filter 400Hz/-6dB, 455kHz, CW, Shape Factor 2.0. Filter is soldered on custom PC board. Drop In. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Zin=Zout=2000Ohms. Dimensions: 55x25x15 mm. Also for IC707, IC718, IC736, IC737, IC738, IC751, IC751A, R8500.



INRAD-111 96,40 EUR GES 089 001 95

INRAD 400Hz/9010.6kHz ICOM IC735,IC746,IC756,IC761,IC765,IC775, IC781

Filter 400Hz/-6dB, 9010.6kHz, CW, Shape Factor 2.0. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Zin=Zout=2000Ohms. Dimensions: 40x18x20 mm. Also for IC736, IC737, IC738, IC751, IC751A.



INRAD-112 96,40 EUR GES 089 001 96

INRAD 400/9011.5k ICOM IC740,IC745,IC746,IC756,IC761,IC765,IC77 5,IC781

Filter 400Hz/-6dB, 9011.5kHz, CW, Shape Factor 2.8. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Zin=Zout=2000Ohms. Dimensions: 40x18x20 mm.

INRAD-115 123 EUR GES 089 016 30

INRAD 400Hz/10749.3kHz ICOM IC271,IC471,IC1271

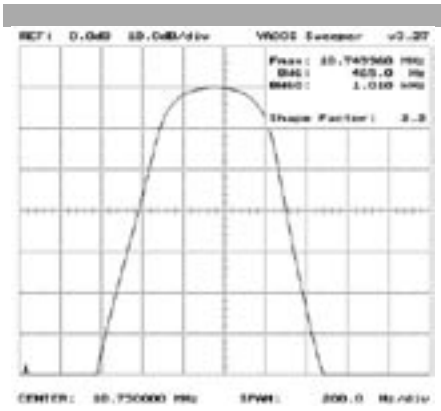
Filter 400Hz/-6dB, 10749.3kHz, CW, Shape Factor 3.0. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <6dB. Zin=Zout=2000Ohms.

INRAD-384 123 EUR GES 089 016 31

INRAD 400Hz/10750kHz ICOM IC271,IC471,IC1271

Filter 400Hz/-6dB, 10750kHz, CW, Shape Factor 3.0. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <6dB. Zin=Zout=2000Ohms.

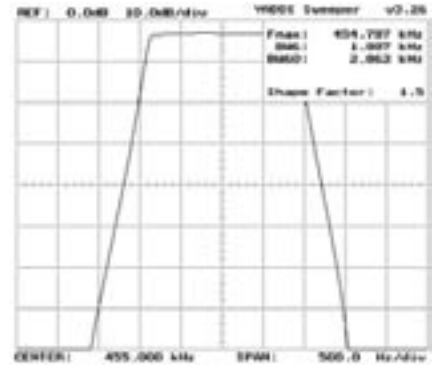
www.shop73.com - actual informations - **www.shop73.com** - internet web shop - **www.shop73.com** - customer support - **www.shop73.com**



INRAD-322 153 EUR GES 089 001 97

INRAD 1800/455 IC735,IC740,IC745,IC746,IC756,IC761,IC765,IC775,IC781

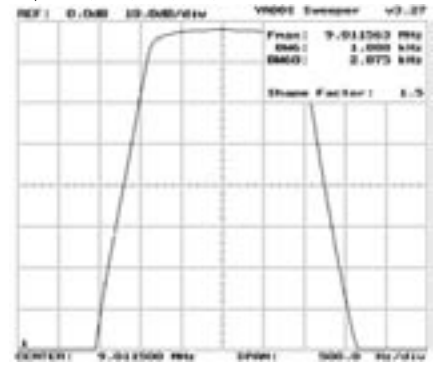
Filter 1800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Filter is soldered on custom PC board. Drop In (Wire In for IC735). Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 55x25x15 mm. Also for IC718, IC736, IC737, IC738, IC751, IC751A.



INRAD-320 104 EUR GES 089 001 98

INRAD1800/9011.5 IC735,IC740,IC745,IC746,IC756,IC761,IC765,IC775 ,IC781

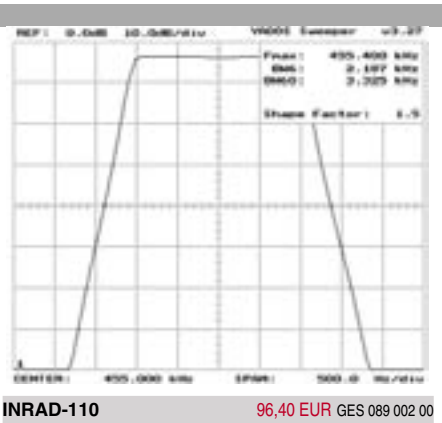
Filter 1800Hz/-6dB, 9011.5kHz, SSB, Shape Factor 1.8. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 40x18x20 mm. Také pro IC736, IC737, IC738, IC751, IC751A.



INRAD-314 153 EUR GES 089 001 99

INRAD 2100/455 IC735,IC740,IC745,IC746,IC756,IC761,IC765,IC775,IC781

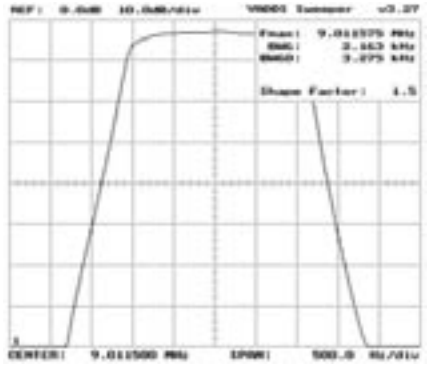
Filter 2100Hz/-6dB, 455kHz, SSB, Shape Factor 1.6. Filter is soldered on custom PC board. Drop In (Wire In for IC735). Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 55x25x15 mm. Also for IC718, IC736, IC737, IC738, IC751, IC751A.



INRAD-110 96,40 EUR GES 089 002 00

INRAD2100/9011.5 IC735,IC740,IC745,IC746,IC756,IC761,IC765,IC775 ,IC781

Filter 2100Hz/-6dB, 9011.5kHz, SSB, Shape Factor 1.6. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 40x18x20 mm. Also for IC736, IC737, IC738, IC751, IC751A.



INRAD-113 123 EUR GES 089 016 29

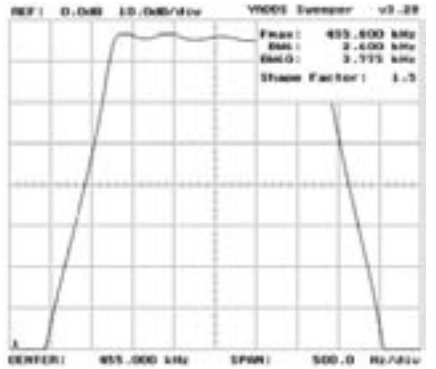
INRAD 2100Hz/10750kHz ICOM IC271,IC471,IC1271

Filter 2100Hz/-6dB, 10750kHz, SSB, Shape Factor 1.6. Filter is soldered on custom PC board and is wired at place. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms.

INRAD-109 153 EUR GES 089 002 01

INRAD 2400/455 IC735,IC740,IC745,IC746,IC756,IC761,IC765,IC775,IC781

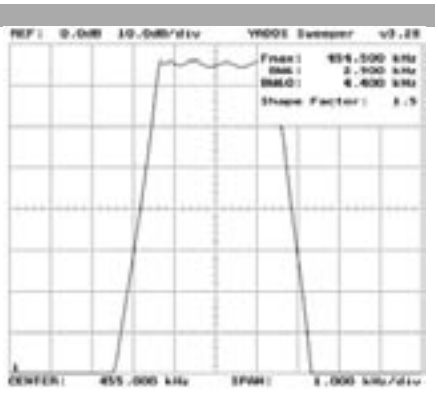
Filter 2400Hz/-6dB, 455kHz, SSB, Shape Factor 1.6. Filter is soldered on custom PC board. Drop In (Wire in for IC735). Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 55x25x15 mm. Also for IC718, IC736, IC737, IC738, IC751, IC751A.



INRAD-124 153 EUR GES 089 002 02

INRAD 2800/455 IC735,IC740,IC745,IC746,IC756,IC761,IC765,IC775,IC781

Filter 2800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Filter is soldered on custom PC board. Drop In (Wire In for IC735). Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 55x25x15 mm. Also for IC718, IC736, IC737, IC738, IC751, IC751A.



INRAD-IC765 ROOFING FILTER 79 EUR GES 089 018 45

INRAD Roofing Filter 69.0115MHz/6poles,w.High Dyn.Amplifier,for IC765

This Roofing Filter help to reduce the third order IM products from multiple strong signals in the 2 to 20kHz region either side of the tuned frequency. IMD dynamic range will be improved 10dB or more for some signal spacing. Filter is assembled on PCB with High Dynamic Range Feedback Amplifier, which cover the Filter loss plus a dB or two.



INRAD-IC775 ROOFING FILTER 79 EUR GES 089 018 46

INRAD Roofing Filter 69.0115MHz/6poles,w.High Dyn.Amplifier,for IC775

This Roofing Filter help to reduce the third order IM products from multiple strong signals in the 2 to 20kHz region either side of the tuned frequency. IMD dynamic range will be improved 10dB or more for some signal spacing. Filter is assembled on PCB with High Dynamic Range Feedback Amplifier, which cover the Filter loss plus a dB or two.

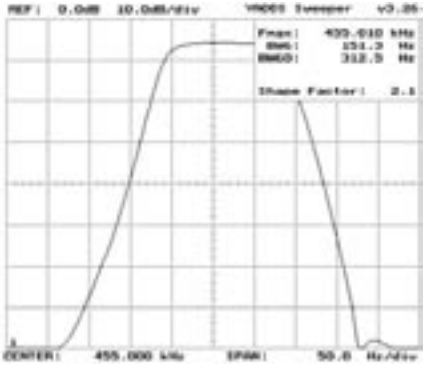


IF Filters INRAD for KENWOOD

INRAD-306 TS140/680/850/930/94 148 EUR GES 089 002 03

INRAD 125Hz/455kHz KENWOOD TS140,TS680,TS850,TS930,TS940,T-S950,R2000

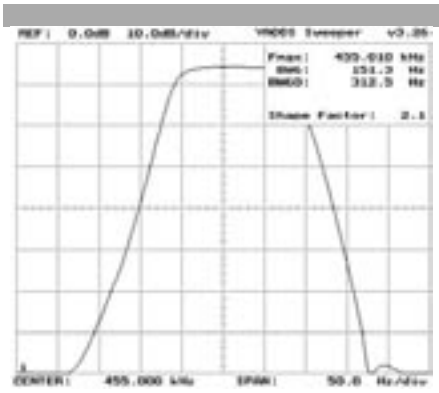
Filter 125Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Filter is soldered on custom PC board. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Dimensions: 64x24x22 mm.



INRAD-306 TS450S/690 153 EUR GES 089 002 04

INRAD 125Hz/455kHz KENWOOD TS450S, TS690

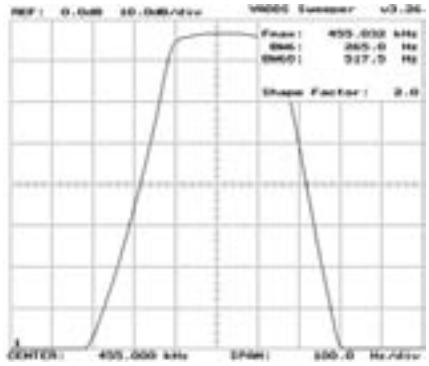
Filter 125Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Zin=Zout=2000Ohms. Dimensions: 64x24x22 mm. Drop in exact replacement.



INRAD186TS850930940950 153 EUR GES 089 002 05

INRAD 250Hz/455kHz KENWOOD TS850, TS930, TS940, TS950

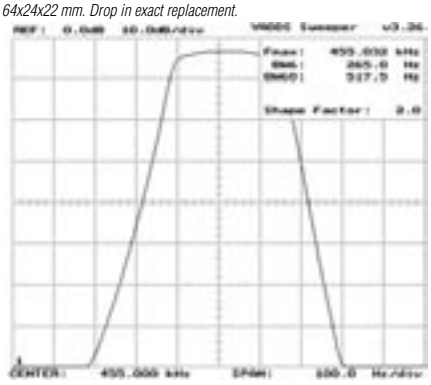
Filter 250Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Filter is soldered on custom PC board. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Dimensions: 64x24x22 mm.



INRAD-186 TS450S/TS690 153 EUR GES 089 002 06

INRAD 250Hz/455kHz KENWOOD TS450S, TS690, R2000

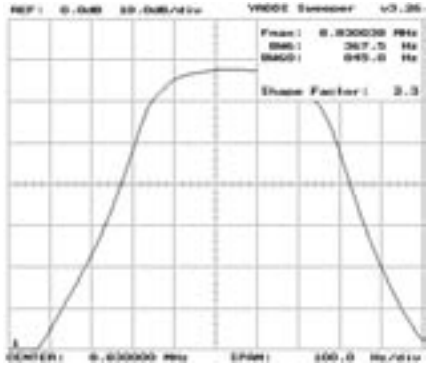
Filter 250Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Zin=Zout=2000Ohms. Dimensions: 64x24x22 mm. Drop in exact replacement.



INRAD-22 TS450S,TS690 96,40 EUR GES 089 002 07

INRAD 250Hz/8830kHz KENWOOD TS450S, TS690

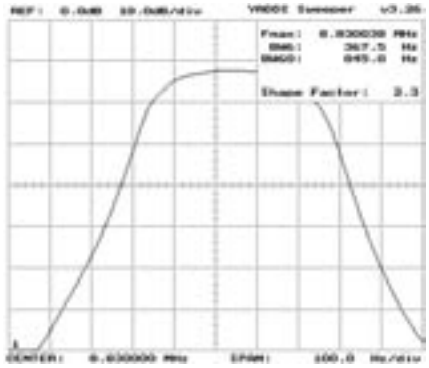
Filter 250Hz/-6dB, 8830kHz, CW, Shape Factor 2.0. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Zin=Zout=2000Ohms. Dimensions: 50x18x18 mm. Drop in exact replacement.



INRAD-22 TS570 96,40 EUR GES 089 016 36

INRAD 250Hz/8830kHz KENWOOD TS570

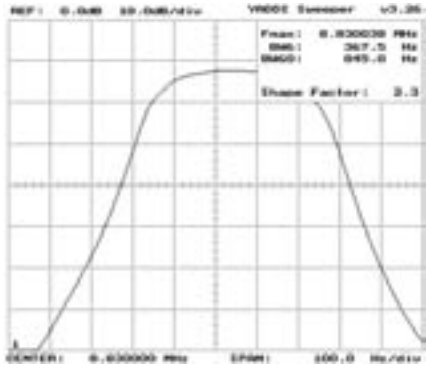
Filter 250Hz/-6dB, 8830kHz, CW, Shape Factor 2.0. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-22 TS850/930/940/950 96,40 EUR GES 089 002 08

INRAD 250Hz/8830kHz KENWOOD TS850, TS930, TS940, TS950

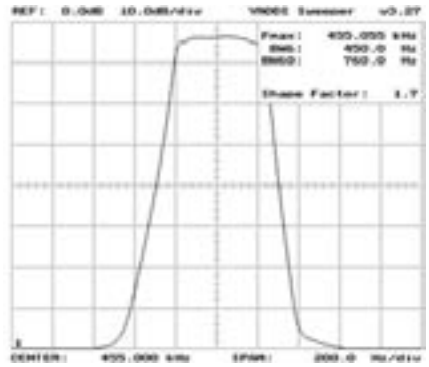
Filter 250Hz/-6dB, 8830kHz, CW, Shape Factor 2.0. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <8dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-104 TS140/TS680/R2000 53 EUR GES 089 002 09

INRAD 400Hz/455kHz KENWOOD TS140, TS680, R2000

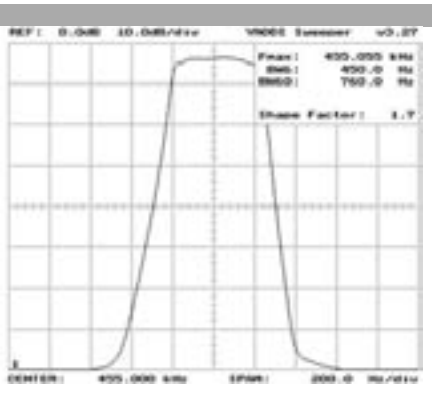
Filter 400Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Zin=Zout=2000 Ohms. Dimensions: 64x24x22 mm. Filter soldered on custom PC board.



INRAD-104 TS450S/TS690 153 EUR GES 089 002 10

INRAD 400Hz/455kHz KENWOOD TS450S, TS690

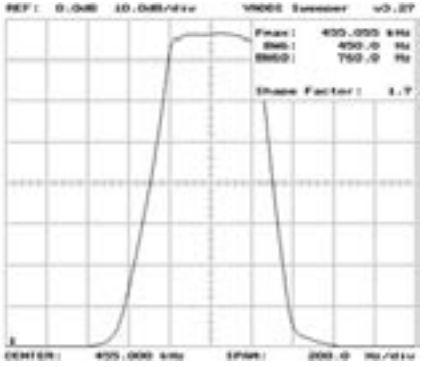
Filter 400Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Zin=Zout=2000Ohms. Dimensions: 64x24x22 mm. Drop in exact replacement.



INRAD-104 TS850/930/940/950 153 EUR GES 089 002 11

INRAD 400Hz/455kHz KENWOOD TS850, TS930, TS940, TS950

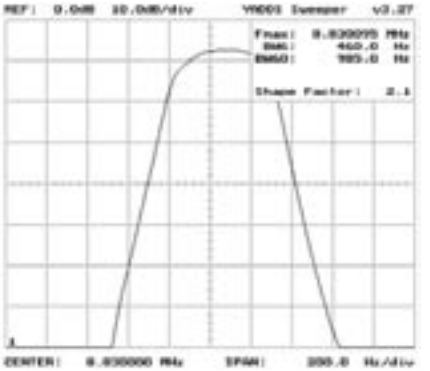
Filter 400Hz/-6dB, 455kHz, CW, Shape Factor 1.7. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Dimensions: 64x24x22 mm. Filter soldered on custom PC board.



INRAD-103 TS450S/TS690 96,40 EUR GES 089 002 12

INRAD 400Hz/8830kHz KENWOOD TS450S, TS690

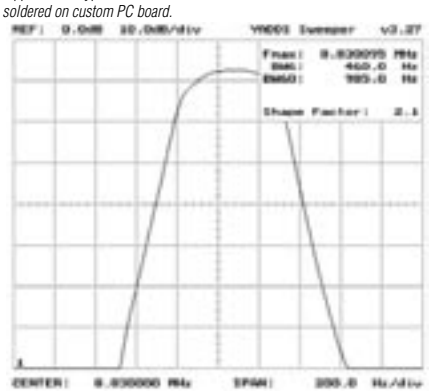
Filter 400Hz/-6dB, 8830kHz, CW, Shape Factor 2.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Zin=Zout=2000Ohms. Dimensions: 50x18x18 mm. Drop in exact replacement.



INRAD-103 TS570 96,40 EUR GES 089 016 35

INRAD 400Hz/8830kHz KENWOOD TS570

Filter 400Hz/-6dB, 8830kHz, CW, Shape Factor 2.1. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.

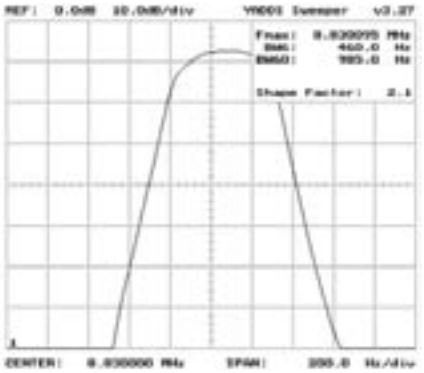


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Variation of prices and range of goods is reserved. i - for more info and our prices see on **www.shop73.com** ❍ - sale

INRAD-103 TS850/930/940/950 96,40 EUR GES 089 002 13

INRAD 400Hz/8830kHz KENWOOD TS850, TS930, TS940, TS950

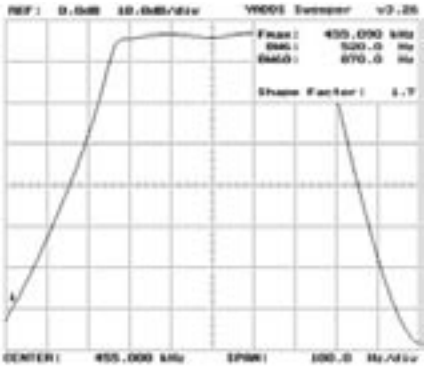
Filter 400Hz/-6dB, 8830kHz, CW, Shape Factor 2.1. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-528 TS140/TS680/R2000 53 EUR GES 089 002 14

INRAD 500Hz/455kHz KENWOOD TS140, TS680, R2000

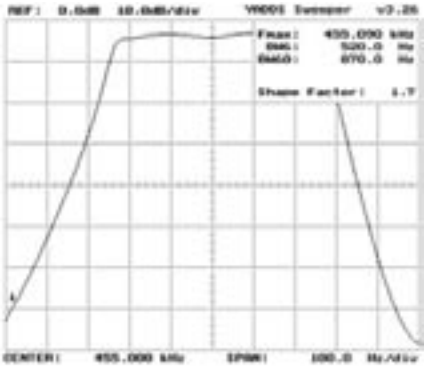
Filter 500Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <6dB. Zin=Zout=2000 Ohms. Dimensions: 64x24x22 mm. Filter soldered on custom PC board.



INRAD-528 TS450S/TS690 153 EUR GES 089 002 15

INRAD 500Hz/455kHz KENWOOD TS450S, TS690

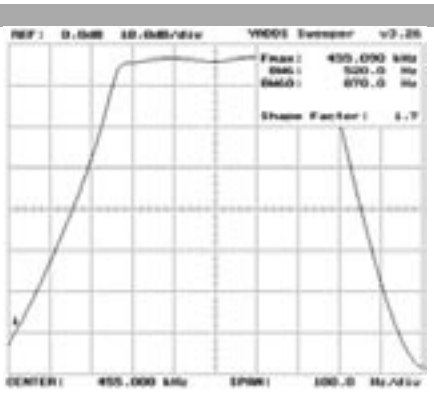
Filter 500Hz/-6dB, 455kHz, CW, Shape Factor 1.8. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <6dB. Zin=Zout=2000Ohms. Dimensions: 64x24x22 mm. Drop in exact replacement.



INRAD-528 TS850/930/940/950 153 EUR GES 089 002 16

INRAD 500Hz/455kHz KENWOOD TS850, TS930, TS940, TS950

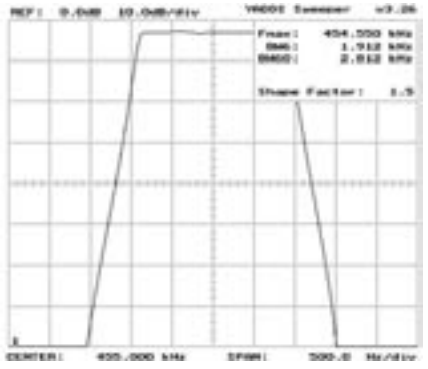
Filter 500Hz/-6dB, 455kHz, CW, Shape Factor 1.7. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <7dB. Dimensions: 64x24x22 mm. Filter soldered on custom PC board.



INRAD-93 TS140/TS680 153 EUR GES 089 002 17

INRAD 1800Hz/455kHz KENWOOD TS140, TS680

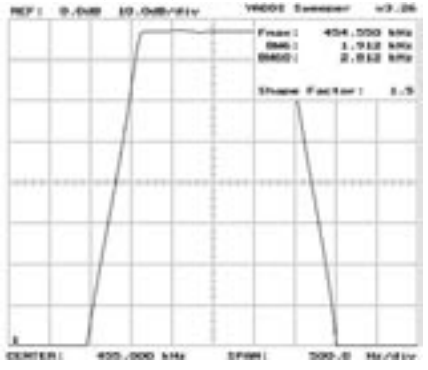
Filter 1800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Inrad filter is much larger than mfgr's filter. Wire in. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 64x24x22 mm.



INRAD-93 TS450S/TS690 153 EUR GES 089 002 18

INRAD 1800Hz/455kHz KENWOOD TS450S, TS690

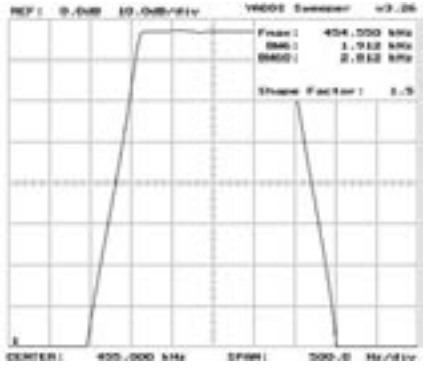
Filter 1800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 64x24x22 mm. Drop in exact replacement.



INRAD-93 TS850/TS950 153 EUR GES 089 002 19

INRAD 1800Hz/455kHz KENWOOD TS850, TS950

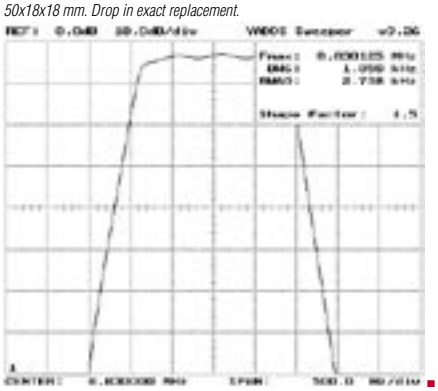
Filter 1800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 64x24x22 mm. Filter soldered on custom PC board.



INRAD-95 TS450S/TS690 96,40 EUR GES 089 002 20

INRAD 1800Hz/8830kHz KENWOOD TS450S, TS690

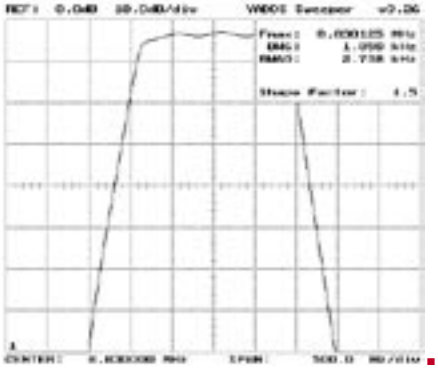
Filter 1800Hz/-6dB, 8830kHz, SSB, Shape Factor 1.7. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=20000Ohms. Dimensions: 50x18x18 mm. Drop in exact replacement.



INRAD-95 TS570 96,40 EUR GES 089 016 34

INRAD 1800Hz/8830kHz KENWOOD TS570

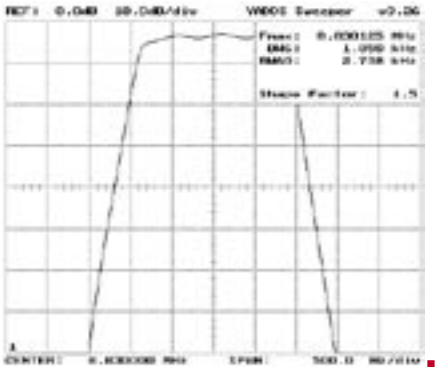
Filter 1800Hz/-6dB, 8830kHz, SSB, Shape Factor 1.7. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-95 TS850/TS950 96,40 EUR GES 089 002 21

INRAD 1800Hz/8830kHz KENWOOD TS850, TS950

Filter 1800Hz/-6dB, 8830kHz, SSB, Shape Factor 1.7. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.

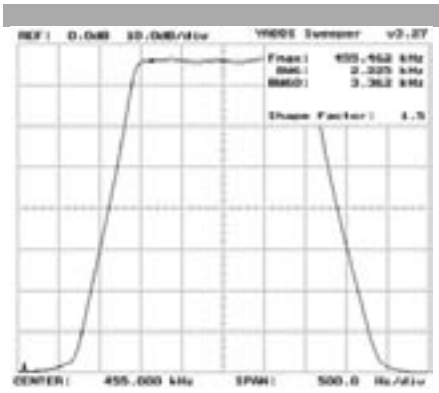


INRAD-96 TS140/TS680/TS930/940 153 EUR GES 089 002 22

INRAD 2100Hz/455kHz KENWOOD TS140, TS680, TS930, TS940

Filter 2100Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Inrad filter is much larger than mfgr's filter. Wire in. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=20000hms. Dimensions: 64x24x22 mm.

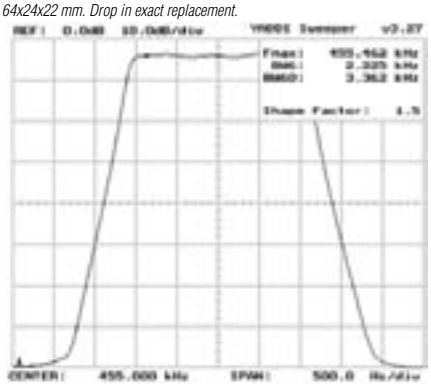
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INRAD-96 TS450S/TS690 153 EUR GES 089 002 23

INRAD 2100Hz/455kHz KENWOOD TS450S, TS690

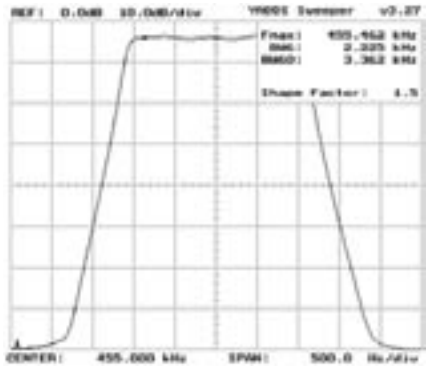
Filter 2100Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000 Ohms. Dimensions: 64x24x22 mm. Drop in exact replacement.



INRAD-96 TS850/TS950 153 EUR GES 089 002 24

INRAD 2100Hz/455kHz KENWOOD TS850, TS950

Filter 2100Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 64x24x22 mm. Filter soldered on custom PC board.



INRAD-94 TS570 96,40 EUR GES 089 016 33

INRAD 2100Hz/8830kHz KENWOOD TS570

Filter 2100Hz/-6dB, 8830kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.

INRAD-94 TS450/690/850/950 96,40 EUR GES 089 002 26

INRAD 2100Hz/8830kHz KENWOOD TS450S, TS690, TS850, TS950

Filter 2100Hz/-6dB, 8830kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.

INRAD-94 TS930/TS940 96,40 EUR GES 089 002 27

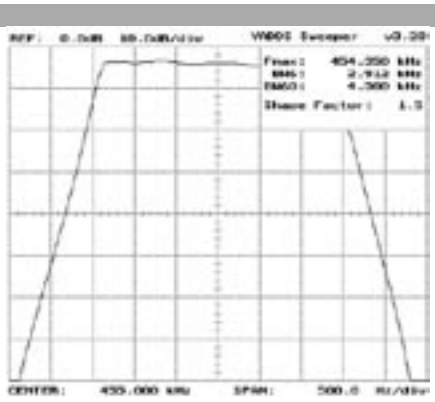
INRAD 2100Hz/8830kHz KENWOOD TS930, TS940

Filter 2100Hz/-6dB, 8830kHz, SSB, Shape Factor 1.5. Inrad filter is much larger than mfgr's filter. Wire in. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm.

INRAD-89 TS140/TS680/TS930/940 96,40 EUR GES 089 002 28

INRAD 2800Hz/455kHz KENWOOD TS140, TS680, TS930, TS940

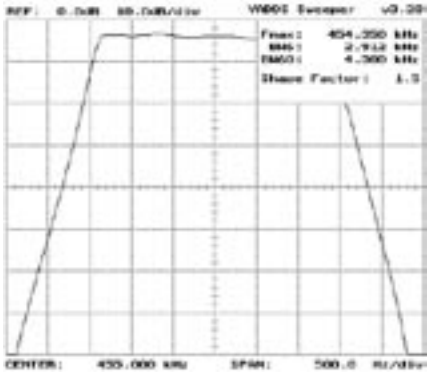
Filter 2800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Inrad filter is much larger than mfgr's filter. Wire in. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 64x24x22 mm.



INRAD-89 TS450S/TS690 153 EUR GES 089 002 29

INRAD 2800Hz/455kHz KENWOOD TS450S, TS690

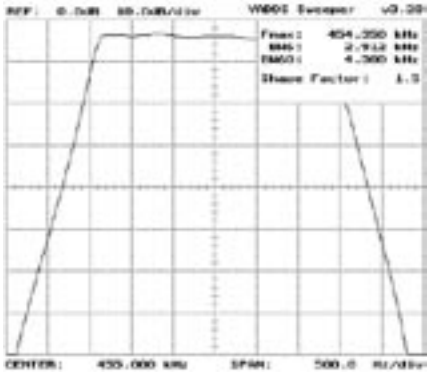
Filter 2800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 64x24x22 mm. Drop in exact replacement.



INRAD-89 TS850/TS950 153 EUR GES 089 002 30

INRAD 2800Hz/455kHz KENWOOD TS850, TS950

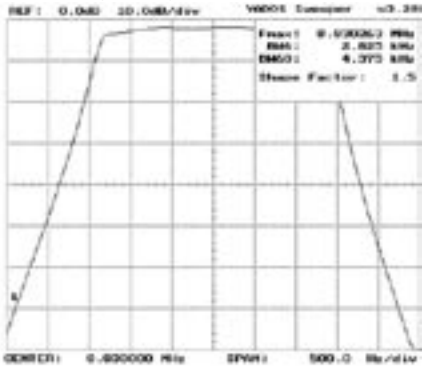
Filter 2800Hz/-6dB, 455kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 64x24x22 mm. Filter soldered on custom PC board.



INRAD-88 TS450S/TS690 96,40 EUR GES 089 002 31

INRAD 2800Hz/8830kHz KENWOOD TS450S, TS690

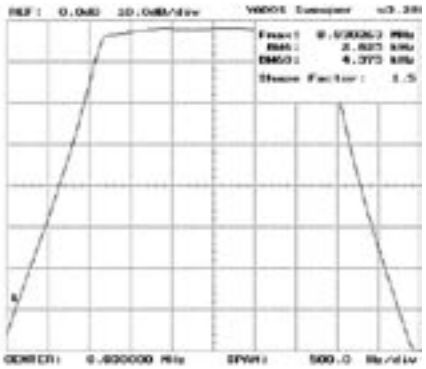
Filter 2800Hz/-6dB, 8830kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 50x18x18 mm. Drop in exact replacement.



INRAD-88 TS570 96,40 EUR GES 089 016 32

INRAD 2800Hz/8830kHz KENWOOD TS570

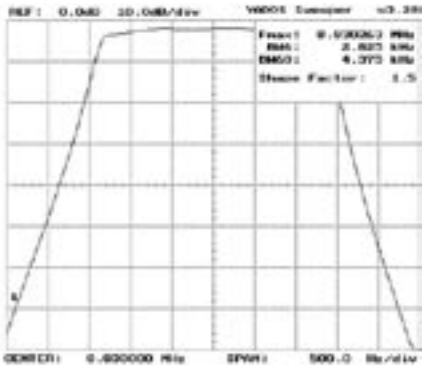
Filter 2800Hz/-6dB, 8830kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-88 TS850/TS950 96,40 EUR GES 089 002 32

INRAD 2800Hz/8830kHz KENWOOD TS850, TS950

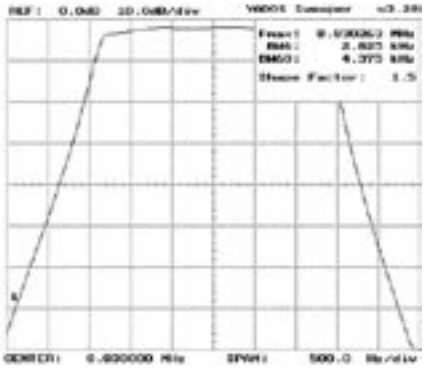
Filter 2800Hz/-6dB, 8830kHz, SSB, Shape Factor 1.5. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-88 TS930/TS940 96,40 EUR GES 089 002 33

INRAD 2800Hz/8830kHz KENWOOD TS930, TS940

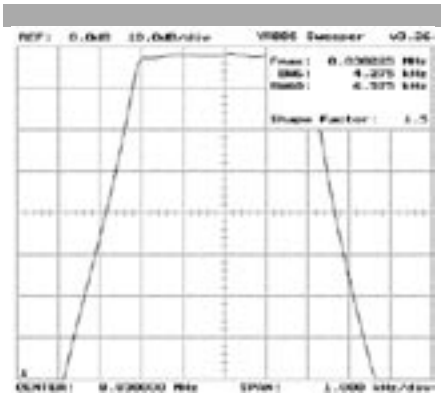
Filter 2800Hz/-6dB, 8830kHz, SSB, Shape Factor 1.5. Inrad filter is much larger than mfgr's filter. Wire in. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm.



INRAD-475 TS450S/TS690 96,40 EUR GES 089 002 34

INRAD 4000Hz/8830kHz KENWOOD TS450S, TS690

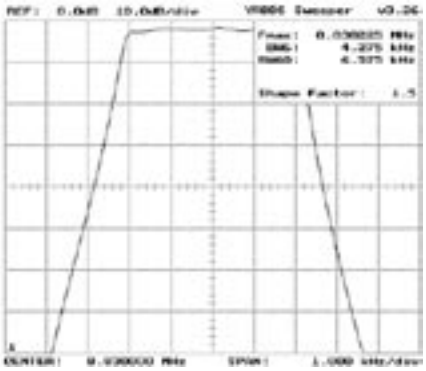
Filter 4000Hz/-6dB, 8830kHz, AM, Shape Factor 1.6. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 50x18x18 mm. Drop in exact replacement.



INRAD-475 TS850/930/940/950 96,40 EUR GES 089 002 35

INRAD 4000Hz/8830kHz KENWOOD TS850, TS930, TS940, TS950

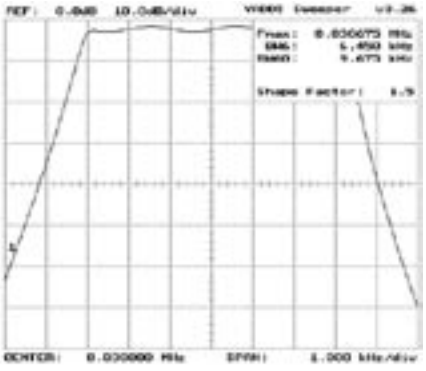
Filter 4000Hz/-6dB, 8830kHz, AM, Shape Factor 1.6. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-100 TS450S/TS690 96,40 EUR GES 089 002 36

INRAD 6000Hz/8830kHz KENWOOD TS450S, TS690

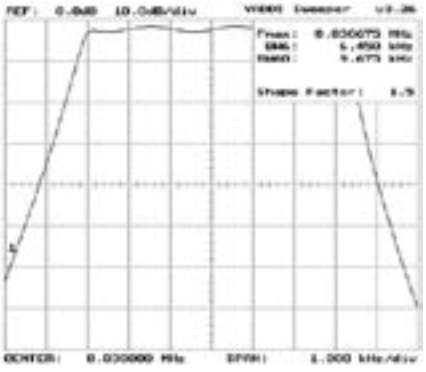
Filter 6000Hz/-6dB, 8830kHz, AM, Shape Factor 1.6. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Zin=Zout=2000Ohms. Dimensions: 50x18x18 mm. Drop in exact replacement.



INRAD-100 TS850/TS950 96,40 EUR GES 089 002 37

INRAD 6000Hz/8830kHz KENWOOD TS850, TS950

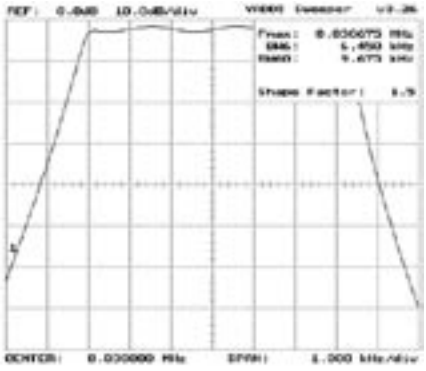
Filter 6000Hz/-6dB, 8830kHz, AM, Shape Factor 1.6. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm. Filter soldered on custom PC board.



INRAD-100 TS930/TS940 96,40 EUR GES 089 002 38

INRAD 6000Hz/8830kHz KENWOOD TS930, TS940

Filter 6000Hz/-6dB, 8830kHz, AM, Shape Factor 1.6. Drop in but filter slightly larger in size than original. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm.



INRAD-260 TS430 96,40 EUR GES 089 017 89

INRAD 6000Hz/8831.5kHz KENWOOD TS430 (≈YK88A KENWOOD)

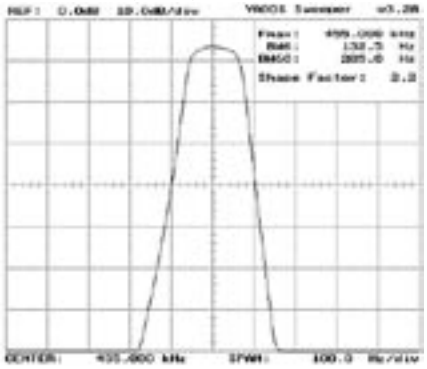
Filter 6000Hz/-6dB, 8831.5kHz, AM, Shape Factor 1.6. Drop in but filter slightly larger in size than original. Ultimate rejection >90dB. Ripple <2dB. Typical Insertion Loss: <5dB. Dimensions: 50x18x18 mm.

IF Filters INRAD for YAESU

INRAD-719 153 EUR GES 089 002 39

INRAD 125Hz/455kHz YAESU FT847, FT990

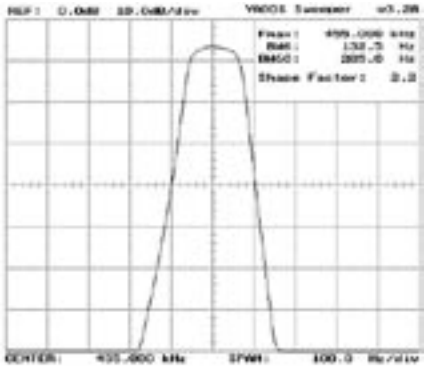
Filter 125Hz/-6dB, 455kHz, CW; Crystal filter. Much better shape factor. Mounted on custom PC board, drop in. (For FT847 only: This filter has much larger dimensions and will not fit in the socket. Must be wired in. In the FT847 TCVR is room for one or two crystal filter plus one mechanical filter).



INRAD-719C 153 EUR GES 089 002 40

INRAD 125Hz/455kHz YAESU FT1000, FT1000MP, MARKV

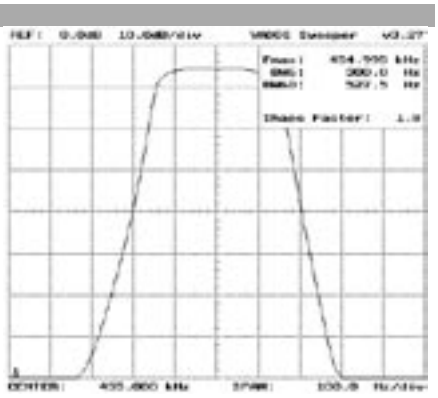
Filter 125Hz/-6dB, 455kHz, CW; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-704 FT847 153 EUR GES 089 002 41

INRAD 250Hz/455kHz YAESU FT847

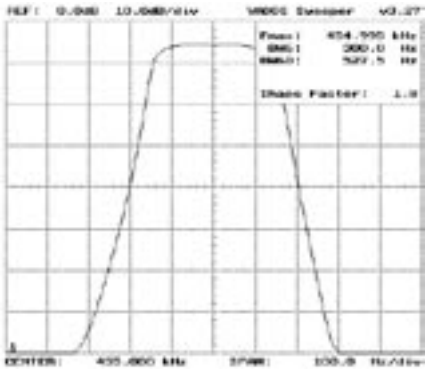
Filter 250Hz/-6dB, 455kHz, CW; Crystal filter. Much better shape factor. (For FT847 only: This filter has much larger dimensions and will not fit in the socket. Must be wired in. In the FT847 TCVR is room for one or two crystal filter plus one mechanical filter).



INRAD-704 FT890,FT900,FT990 153 EUR GES 089 019 25

INRAD 250Hz/455kHz YAESU FT890, FT900, FT990

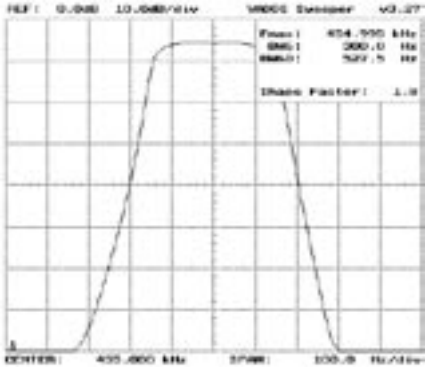
Filter 250Hz/-6dB, 455kHz, CW. Ultimate rejection >80dB. Ripple <2dB. Typical insertion loss <9dB. Zin/Zout 500 Ohms. Solder in filter; replace OEM filter and solder connections.



INRAD-704C 153 EUR GES 089 002 42

INRAD 250Hz/455kHz YAESU FT1000, FT1000MP, MARKV

Filter 250Hz/-6dB, 455kHz, CW; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-21 153 EUR GES 089 002 43

INRAD 250Hz/455,7kHz YAESU FT1000 Sub Receiver

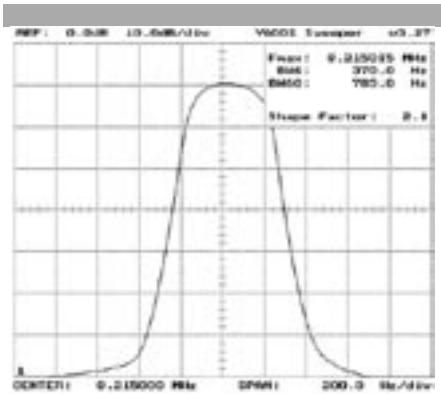
Filter 250Hz/-6dB, 455,7kHz, CW; For Sub-receiver FT1000; Wire In at place.

INRAD-708B 115 EUR GES 089 002 44

INRAD 250Hz/8215kHz YAESU FT1000, FT1000MP, MARKV, (FT920)

Filter 250Hz/-6dB, 8215kHz, CW; Filter is soldered on custom PC board. For FT-920 aplicable when the INRAD FT-920 SWITCHBOARD MOD (GES 089 017 40) board will be used.

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INRAD-119A 114 EUR GES 089 002 45

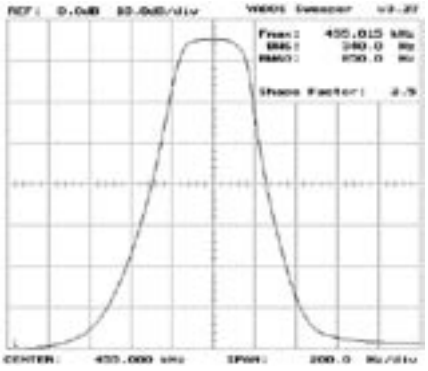
INRAD 250Hz/8215,9kHz YAESU FT840

Filter 250Hz/-6dB, 8215,9kHz, CW. Filter mounted on custom PC.

INRAD-712C 125 EUR GES 089 002 46

INRAD 300Hz/455kHz YAESU FT847, FT1000, FT1000MP, MARKV

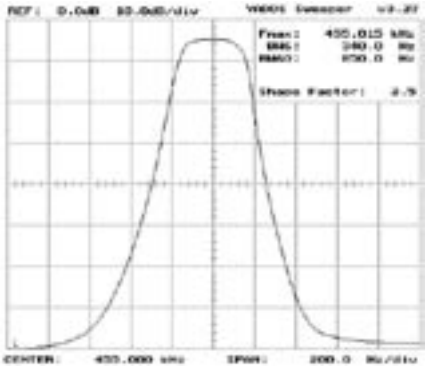
Filter 300Hz/-6dB, 455kHz, CW. Collins mechanical filter mounted on custom PC, plug in board. For Main and Sub-receiver of FT1000, FT1000MP and MARK-V.



INRAD-712E 125 EUR GES 089 002 48

INRAD 300Hz/455kHz YAESU FT817

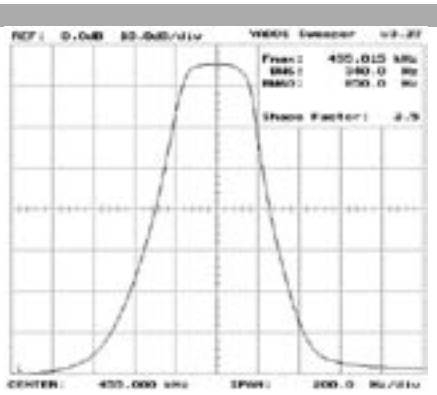
Filter 300Hz/-6dB, 455kHz, CW; Shape Factor 2.5. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-712F 125 EUR GES 089 002 49

INRAD 300Hz/455kHz YAESU FT857, FT897

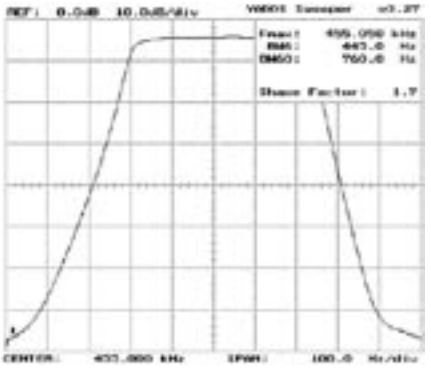
Filter 300Hz/-6dB, 455kHz, CW; Shape Factor 2.5. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-703 153 EUR GES 089 002 50

INRAD 400Hz/455kHz YAESU FT847

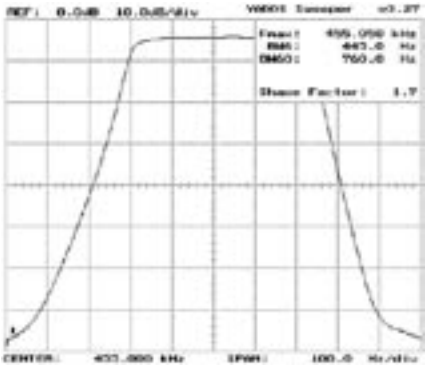
Filter 400Hz/-6dB, 455kHz, CW; Crystal filter. Much better shape factor. Much larger dimensions, will not fit in the socket. Must be wired in. In the TCVR is room for one or two crystal filter plus one mechanical filter.



INRAD-703C 153 EUR GES 089 002 51

INRAD 400Hz/455kHz YAESU FT1000, FT1000MP, MARKV

Filter 400Hz/-6dB, 455kHz, CW; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-99 153 EUR GES 089 002 52

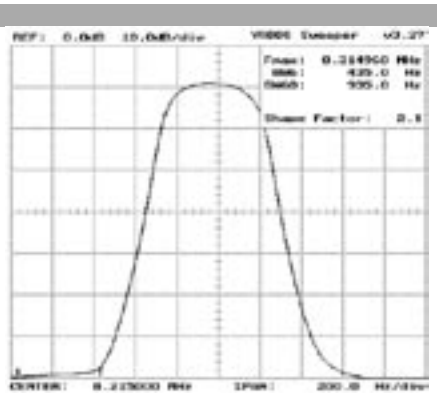
INRAD 400Hz/455,7kHz YAESU FT1000 Sub Receiver

Filter 400Hz/-6dB, 455,7kHz, CW; For Sub-receiver FT1000; Wire In at place.

INRAD-701B 115 EUR GES 089 002 53

INRAD 400Hz/8215kHz YAESU FT1000, FT1000MP, MARKV, (FT920)

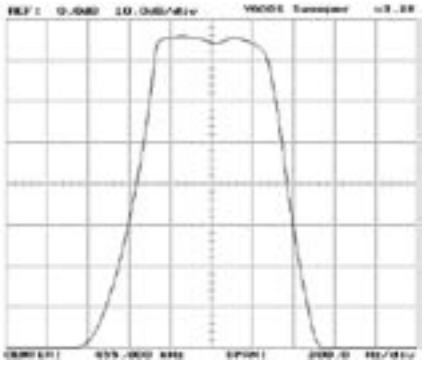
Filter 400Hz/-6dB, 8215kHz, CW; Filter is soldered on custom PC board. For FT-920 aplicable when the INRAD FT-920 SWITCHBOARD MOD (GES 089 017 40) board will be used.



INRAD-721 153 EUR GES 089 002 55

INRAD 500Hz/455kHz YAESU FT847

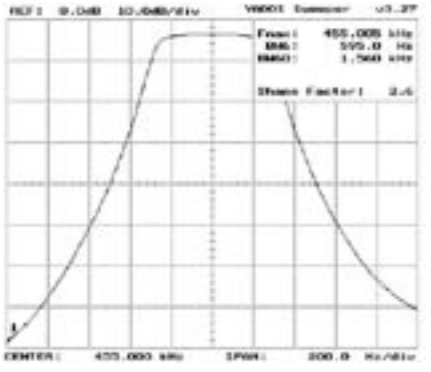
Filter 500Hz/-6dB, 455kHz, CW; Crystal filter. Much better shape factor. Much larger dimensions, will not fit in the socket. Must be wired in. In the TCVR is room for one or two crystal filter plus one mechanical filter.



INRAD-705C 125 EUR GES 089 002 56

INRAD 500Hz/455kHz YAESU FT847, FT1000, FT1000MP, MARKV

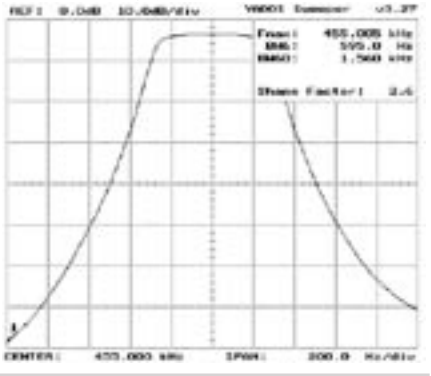
Filter 500Hz/-6dB, 455kHz, CW; For FT1000, FT1000MP and MARK-V good for Main or Sub-receiver; Collins Mechanical Filter. Mounted on custom PC Board, plug-in.



INRAD-705E 125 EUR GES 089 002 57

INRAD 500Hz/455kHz YAESU FT817

Filter 500Hz/-6dB, 455kHz, CW; Shape Factor 2.6. Collins mechanical filter mounted on custom PC, plug in board.



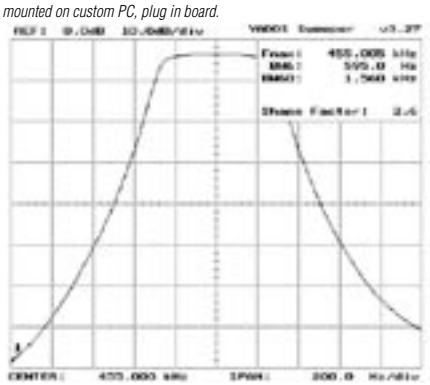
INRAD-705F 125 EUR GES 089 002 58

INRAD 500Hz/455kHz YAESU FT857, FT897

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Variation of prices and range of goods is reserved. i - for more info and our prices see on **www.shop73.com** ❍ - sale

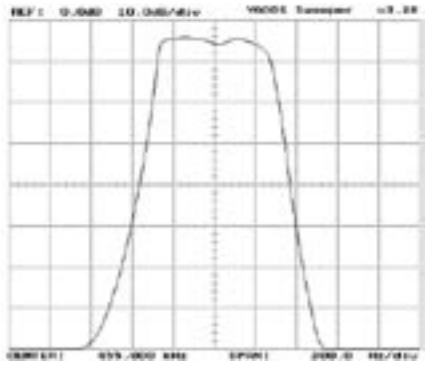
Filter 500Hz/-6dB, 455kHz, CW; Shape Factor 2.6. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-721C 153 EUR GES 089 002 59

INRAD 500Hz/455kHz YAESU FT1000, FT1000MP, MARKV

Filter 500Hz/-6dB, 455kHz, CW; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-120A 114 EUR GES 089 002 60

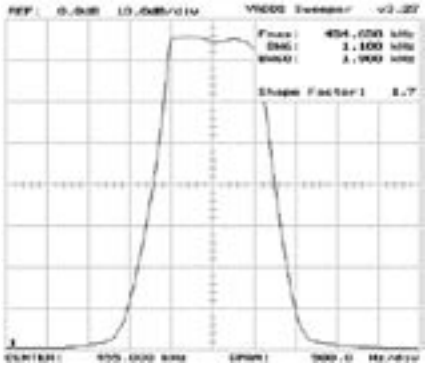
INRAD 500Hz/8215,9kHz YAESU FT840

Filter 500Hz/-6dB, 8215,9kHz, CW. Filter mounted on custom PC.

INRAD-713 153 EUR GES 089 002 61

INRAD 1000Hz/455kHz YAESU FT847

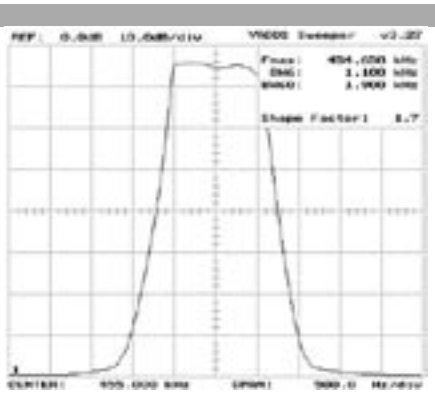
Filter 1000Hz/-6dB, 455kHz, CW; Crystal filter. Much better shape factor. Much larger dimensions, will not fit in the socket. Must be wired in. In the TCVR is room for one or two crystal filter plus one mechanical filter.



INRAD-713C 153 EUR GES 089 002 62

INRAD 1000Hz/455kHz YAESU FT1000, FT1000MP, MARKV

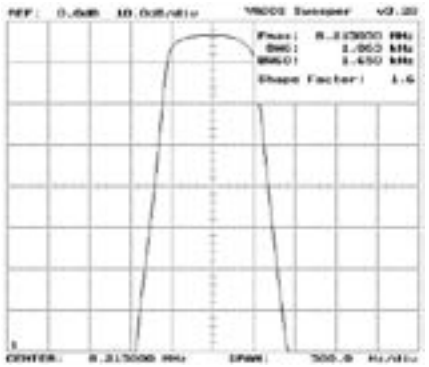
Filter 1000Hz/-6dB, 455kHz, CW; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-718B 115 EUR GES 089 002 63

INRAD 1000Hz/8215kHz YAESU FT1000, FT1000MP, MARKV

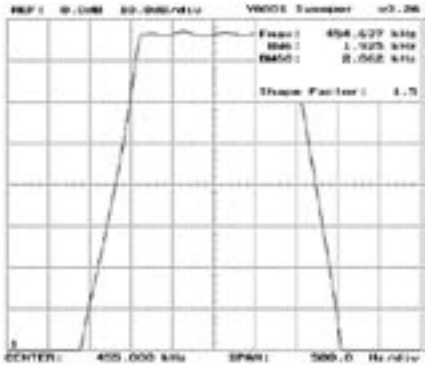
Filter 1000Hz/-6dB, 8215kHz, CW; Filter is soldered on custom PC board.



INRAD-714 153 EUR GES 089 002 64

INRAD 1800Hz/455kHz YAESU FT847

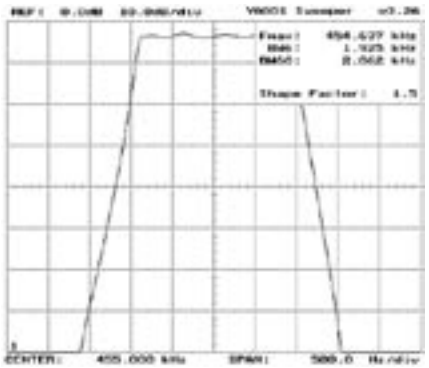
Filter 1800Hz/-6dB, 455kHz, SSB; Crystal filter. Much better shape factor. Much larger dimensions, will not fit in the socket. Must be wired in. In the TCVR is room for one or two crystal filter plus one mechanical filter.



INRAD-714C 153 EUR GES 089 002 65

INRAD 1800Hz/455kHz YAESU FT1000, FT1000MP, MARKV

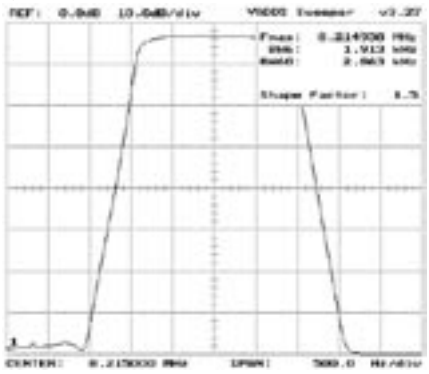
Filter 1800Hz/-6dB, 455kHz, SSB; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-711B 115 EUR GES 089 002 66

INRAD 1800Hz/8215kHz YAESU FT1000, FT1000MP, MARKV, (FT920)

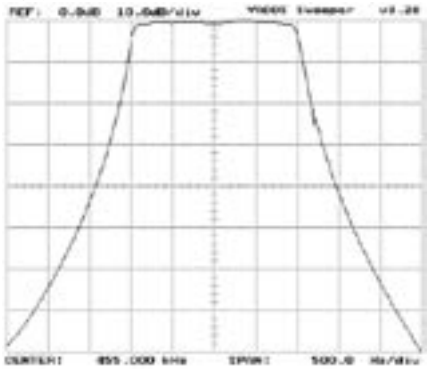
Filter 1800Hz/-6dB, 8215kHz, SSB; Filter is soldered on custom PC board. For FT-920 aplicable when the INRAD FT-920 SWITCHBOARD MOD (GES 089 017 40) board will be used.



INRAD-720D 125 EUR GES 089 002 67

INRAD 2000Hz/455kHz YAESU FT847

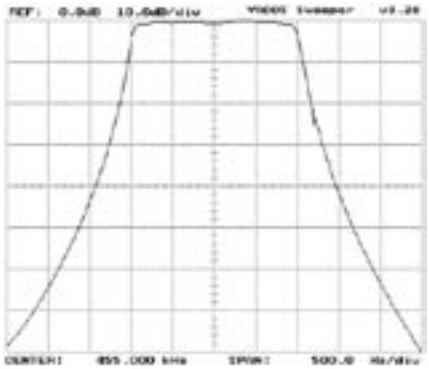
Filter 2000Hz/-6dB, 455kHz, CW. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-720C 125 EUR GES 089 002 68

INRAD 2000Hz/455kHz YAESU FT1000, FT1000MP, MARKV

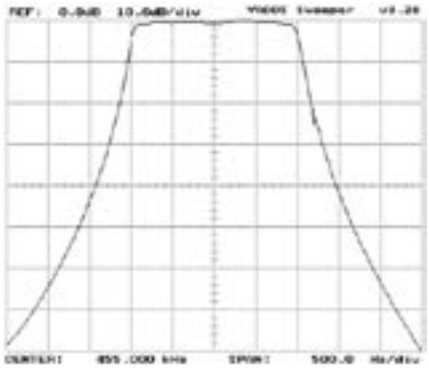
Filter 2000Hz/-6dB, 455kHz, SSB; For Main or Sub-receiver; Collins Mechanical Filter.



INRAD-720E 125 EUR GES 089 002 69

INRAD 2000Hz/455kHz YAESU FT817

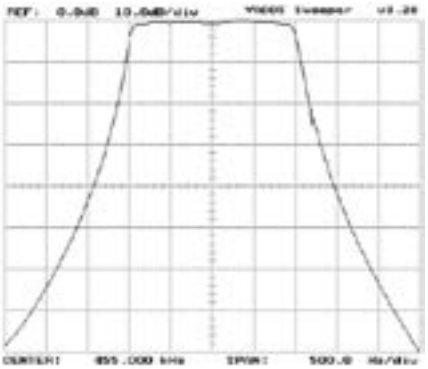
Filter 2000Hz/-6dB, 455kHz, SSB; Shape Factor 1.9. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-720F 125 EUR GES 089 002 70

INRAD 2000Hz/455kHz YAESU FT857, FT897

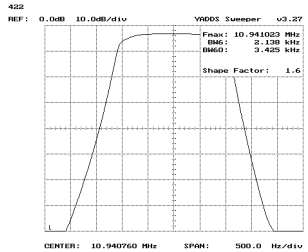
Filter 2000Hz/-6dB, 455kHz, SSB; Shape Factor 1.9. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-422 104 EUR GES 089 019 24

INRAD 2000Hz/10940kHz YAESU FT990

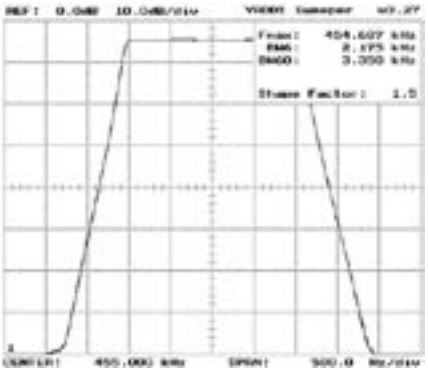
Filter 2000Hz/-6dB, 10940kHz, SSB. Ultimate rejection >80dB. Ripple <2dB. Typical insertion loss <6dB. Zin/Zout 500 Ohms. Solder in filter; replace OEM filter and solder connections.



INRAD-702 165 EUR GES 089 002 71

INRAD 2100Hz/455kHz YAESU FT847

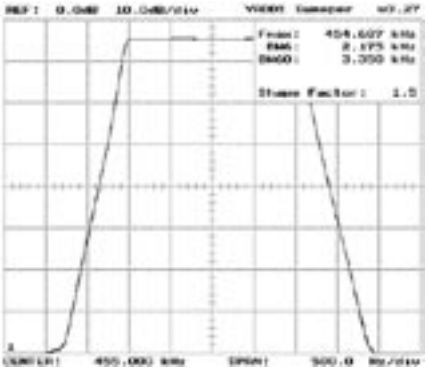
Filter 2100Hz/-6dB, 455kHz, SSB; Crystal filter. Much better shape factor. Much larger dimensions, will not fit in the socket. Must be wired in. In the TCVR is room for one or two crystal filter plus one mechanical filter.



INRAD-702C 153 EUR GES 089 002 72

INRAD 2100Hz/455kHz YAESU FT1000, FT1000MP, MARKV

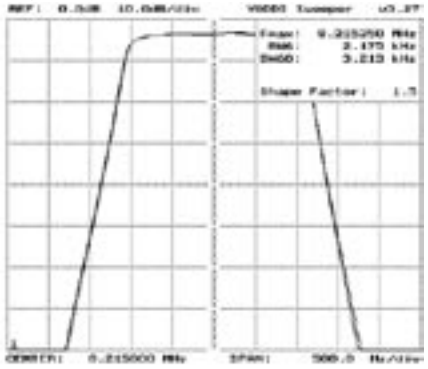
Filter 2100Hz/-6dB, 455kHz, SSB; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-709.1/FT-920 125 EUR GES 089 017 39

INRAD 2100Hz/8215kHz YAESU FT920. Replace directly OEM 2.4kHz filter

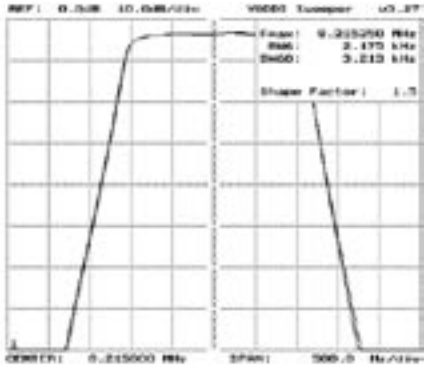
Filter 2100Hz/-6dB, 8215kHz, SSB; Filter is soldered on little board called SSB ADAPTER BOARD. You can instal one filter, replacing the OEM 2.4kHz filter. You can install in FT-920 more filters only when the INRAD-920 SWITCHBOARD MOD (GES 089 017 40) will be used.



INRAD-709B 115 EUR GES 089 002 73

INRAD 2100Hz/8215kHz YAESU FT1000, FT1000MP, MARKV, (FT920)

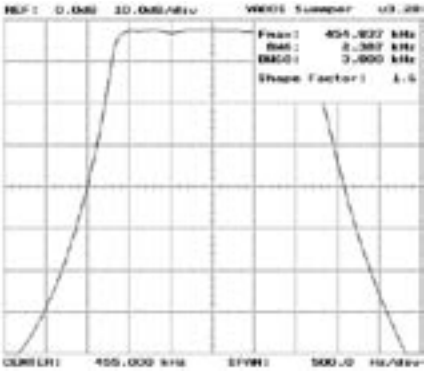
Filter 2100Hz/-6dB, 8215kHz, SSB; Filter is soldered on custom PC board. For FT-920 aplicable when the INRAD FT-920 SWITCHBOARD MOD (GES 089 017 40) board will be used.



INRAD-717E 115 EUR GES 089 002 74

INRAD 2300Hz/455kHz YAESU FT817

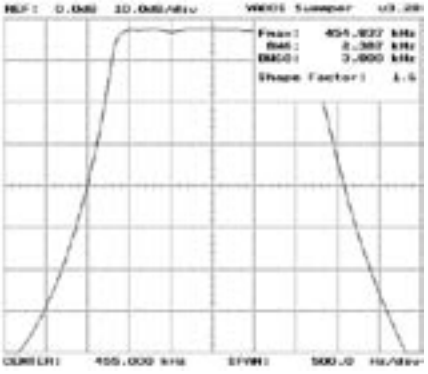
Filter 2300Hz/-6dB, 455kHz, SSB; Shape Factor 1.6. Collins mechanical 10-pole filter mounted on custom PC, plug in board.



INRAD-717F 143 EUR GES 089 002 75

INRAD 2300Hz/455kHz YAESU FT857, FT897

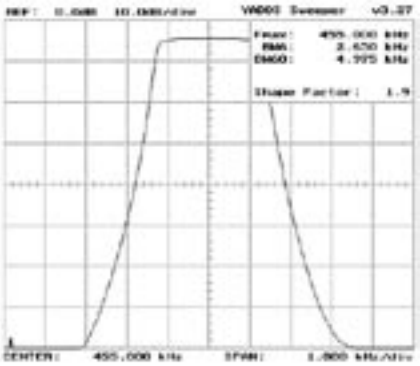
Filter 2300Hz/-6dB, 455kHz, SSB; Shape Factor 1.6. Collins mechanical 10-pole filter mounted on custom PC, plug in board.



INRAD-706D 125 EUR GES 089 002 76

INRAD 2600Hz/455kHz YAESU FT847

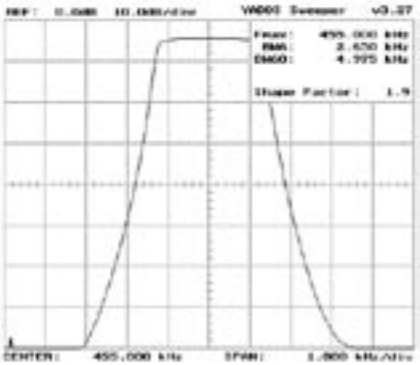
Filter 2600Hz/-6dB, 455kHz, CW. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-706C 125 EUR GES 089 002 77

INRAD 2600Hz/455kHz YAESU FT1000, FT1000MP, MARKV

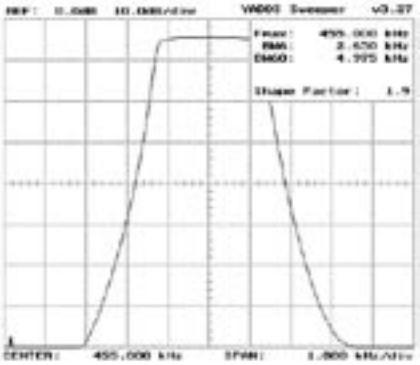
Filter 2600Hz/-6dB, 455kHz, SSB; For Main or Sub-receiver; Collins Mechanical Filter.



INRAD-706E 125 EUR GES 089 002 78

INRAD 2600Hz/455kHz YAESU FT817

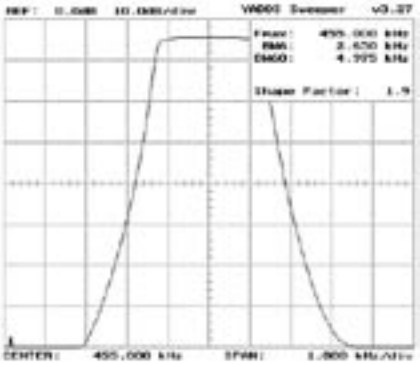
Filter 2600Hz/-6dB, 455kHz, SSB; Shape Factor 2.0. Collins mechanical filter mounted on custom PC, plug in board.



INRAD-706F 125 EUR GES 089 002 79

INRAD 2600Hz/455kHz YAESU FT857, FT897

Filter 2600Hz/-6dB, 455kHz, SSB; Shape Factor 2.0. Collins mechanical filter mounted on custom PC, plug in board.

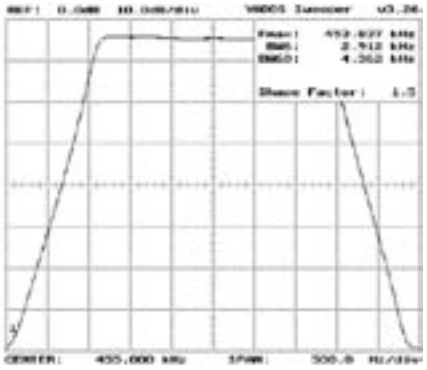


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Variation of prices and range of goods is reserved. i - for more info and our prices see on **www.shop73.com** ❍ - sale

INRAD-715 153 EUR GES 089 002 80

INRAD 2800Hz/455kHz YAESU FT847

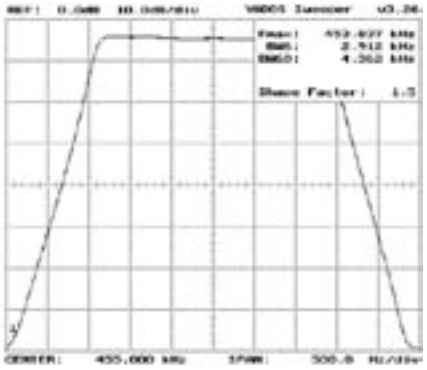
Filter 2800Hz/-6dB, 455kHz, SSB; Crystal filter. Much better shape factor. Much larger dimensions, will not fit in the socket. Must be wired in. In the TCVR is room for one or two crystal filter plus one mechanical filter.



INRAD-715C 153 EUR GES 089 002 81

INRAD 2800Hz/455kHz YAESU FT1000, FT1000MP, MARKV

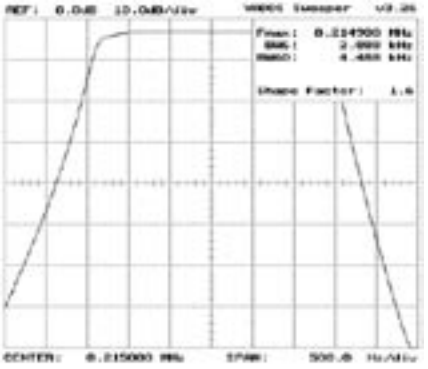
Filter 2800Hz/-6dB, 455kHz, SSB; For Main or Sub-receiver; Filter is soldered on custom PC board.



INRAD-716B 115 EUR GES 089 002 82

INRAD 2800Hz/8215kHz YAESU FT1000, FT1000MP, MARKV, (FT920)

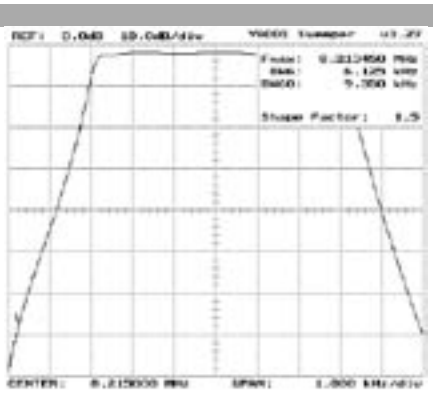
Filter 2800Hz/-6dB, 8215kHz, SSB; Filter is soldered on custom PC board. For FT-920 aplicable when the INRAD FT-920 SWITCHBOARD MOD (GES 089 017 40) board will be used.



INRAD-710B 115 EUR GES 089 002 83

INRAD 6000Hz/8215kHz YAESU FT1000, FT1000MP, MARKV

Filter 6000Hz/-6dB, 8215kHz, AM; Filter is soldered on custom PC board.



INRAD-MPSRF FT1000MP i 179 EUR GES 089 002 86

INRAD Roofing Filter 4kHz/70.455MHz for FT1000MP, MARKV FT1000MP Series

The FT1000MP (MARK-V and FIELD inclusive) Roofing Filter help to reduce the third order IM products from multiple strong signals in the 2 to 20kHz region either side of the tuned frequency. IMD dynamic range will be improved 10dB or more for some signal spacing. Filter is assembled on PCB with High Dynamic Range Feedback Amplifier, which cover the Filter loss plus a dB or two.



INRAD-FT1000&FT1000D ROOFING F i 179 EUR GES 089 019 31

INRAD Roofing Filter 4kHz/73.62MHz for FT1000, FT1000D

This Roofing Filter for older YAESU models FT1000 and FT1000D help to reduce the third order IM products from multiple strong signals in the 2 to 20kHz region either side of the tuned frequency. IMD dynamic range will be improved 10dB or more for some signal spacing. Filter is assembled on PCB with High Dynamic Range Feedback Amplifier, which cover the Filter loss plus a dB or two.



IF Filters YAESU VERTEX STANDARD for YAESU

YF-110CN 81,40 EUR GES 089 000 80

YAESU Xtal Narrow CW Filter (250Hz/455kHz) for FT1000MP, MARKV (XF-F)



YF-114CN 53,60 EUR GES 089 000 84

YAESU Xtal Narrow CW Filter (250Hz/8.2MHz) for FT1000MP, MARKV



YF-122CN 99,70 EUR GES 089 000 92

YAESU Mechanical Collins CW Filter (300Hz/455kHz) FT817,FT857,FT897

Filter Collins 300Hz/-6dB, 1000Hz/-60dB, 455kHz, CW. In the FT857 and FT897 TCVR is room for one or maximal two filter. In the FT817 TCVR is room for onlz one filter.



XF-117CN 114 EUR GES 089 000 78

YAESU Xtal Narrow CW Filter (300Hz/11.705MHz) for FT100



YF-122C 99,70 EUR GES 089 000 91

YAESU Mechanical Collins CW Filter 500Hz/455kHz for FT817,FT857,FT897

Filter Collins 500Hz/-6dB, 2000Hz/-60dB, 455kHz, CW. In the FT857 and FT897 TCVR is room for one or maximal two filter. In the FT817 TCVR is room for onlz one filter.



YF-115C 95 EUR GES 089 000 86

YAESU Mechan. Collins CW Filter (500Hz/455kHz) FT847, FT1000MP, MARKV



XF-110C 98,20 EUR GES 089 000 77

YAESU Xtal CW Filter (500Hz/455kHz) for FT890, FT900, FT1000



YF-110C 92,20 EUR GES 089 000 79

YAESU Xtal CW Filter (500Hz/455kHz) for FT1000 (XF-E)

YF-112C 37,90 EUR GES 089 000 83

YAESU Xtal CW Filter (500Hz/8.2MHz) for FT840



YF-110SN 83,20 EUR GES 089 000 81

YAESU Xtal Narrow SSB Filter (2000Hz/455kHz) FT1000MP, MARKV (XF-D)



YF-114SN 53,60 EUR GES 089 000 85

YAESU Xtal Narrow SSB Filter (2000Hz/8.2MHz) for FT1000MP, MARKV



YF-122S 114 EUR GES 089 000 93

YAESU Mechanical Collins SSB Filter (2300Hz/455kHz) FT817,FT857,FT897

Filter Collins 2300Hz/-6dB, 4700Hz/-66dB, 455kHz, SSB. In the FT857 and FT897 TCVR is room for one or maximal two filter. In the FT817 TCVR is room for onlz one filter.



YF-115S-02 95 EUR GES 089 000 88

YAESU Mechanical Collins SSB Filter (2500Hz/455kHz) for FT847



YF-115S 95 EUR GES 089 000 87

YAESU Mechanical Collins SSB Filter (2500Hz/455kHz) for FT900AT, FT890



YF-112A 37,90 EUR GES 089 000 82

YAESU Xtal AM Filter (6000Hz/8.2MHz) for FT840



YF-116A 47,50 EUR GES 089 000 89

YAESU Xtal AM Filter (6000Hz/8215kHz) for FT920



Audio Filters

VEC-820KC ❍ i 1,76 EUR GES 089 015 49

Case for VEC 820K

VEC-884 i 264 EUR GES 089 015 57

Super Tunable DSP Filter



Microphones, Headphones, Headsets

HEIL SOUND - Microphones for commercial broadcast

PR-20 i 133 EUR GES 089 016 50

HEIL Proline Cardioid Dynamic Voice and Instrument Microphone

The PR20 has been designed for commercial recordning and live sound reinforcement applications. Use a special magnet structure and a large aluminium 1-1/8" low mass voice coil assembly. Frequency range is 50Hz to 18kHz. Is usable in extrem high sound pressure levels and is immune to overload conditions maging perfect for vocals. This is one great live vocal microphone that has finally replaced the „ball mic" of the 1970s. Heil PR20 come in a leatherette carrying bag with mic clip, one gold+one black+one silver microphone screen and acoustical foam windcsreen. For amateur radio a CC-1 XLR3 cable is needed to interface with your TCVR. PR-20 has a XLR3 male connector. Impedance is 600 Ohms ballanced.



PR-30 219 EUR GES 089 016 49

HEIL Proline Large Diameter Dynamic Studio Microphone



PR-40 i 275 EUR GES 089 014 53

HEIL Proline Broadcast and Recording Studio Microphone



HEIL SOUND - Microphones

MIC-SEL-CHART i 0 EUR GES 089 016 78

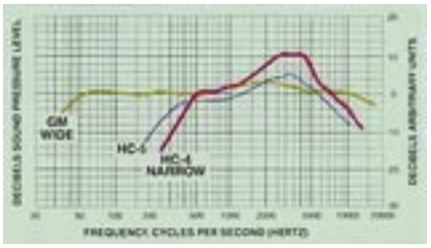
HEIL SOUND: The Microphones Selection Chart

GM-4 i 133 EUR GES 089 014 63

HEIL The Gold Standard of Microphones. Broadcast Full-Range and HC4 (DX Dream)

GM-4 has Cardioid Polar Pattern, impedance is 1000 Ohms. Microphone has PTT switch and WIDE/NARROW switch. Frequency response WIDE is 50Hz-16kHz/-3dB (+4dB/2000Hz, HC-4 element), NARROW is 600Hz-8kHz/-3dB (+4dB/2000Hz, HC-5 elemnt). Microphone has a XLR 4PIN male connector and the CC-1-XLR4 adapter is required to interface microphone with your TCVR.





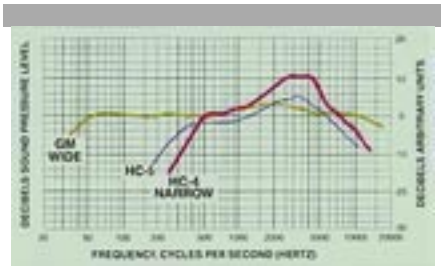
GM-5 i 133 EUR GES 089 014 64

HEIL The Gold Standard of Microphones. Broadcast Full-Range and HC5 Elements

GM-5 has Cardioid Polar Pattern, impedance is 1000 Ohms. Microphone has PTT switch and WIDE/NARROW switch. Frequency response WIDE is 50Hz-16kHz/-3dB (+4dB/2000Hz, HC-4 element), NARROW is 300Hz-8kHz/-3dB (+4dB/2000Hz, HC-5 elemnt). Microphone has a XLR 4PIN male connector and the CC-1-XLR4 adapter is required to interface microphone with your TCVR.



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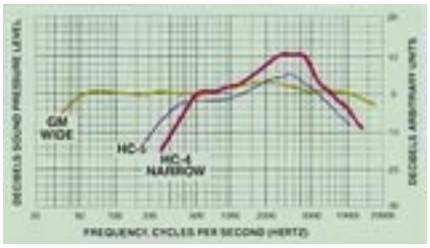


GM-VINTAGE i 143 EUR GES 089 016 41

HEIL The Gold Standard High Impedace Microphone for Vintage Radios

GM-VINTAGE Microphone has Cardioid Polar Pattern, impedance is 30.000 Ohms (built-in impedance transformer XT-1). Microphone has PTT switch and WIDE/NARROW switch. Frequency response WIDE is 60Hz-16kHz/-3dB (+4dB/ 2000Hz), in the NARROW position the low end response rolls off. Microphone has a XLR 4PIN male connector and the CC-1-XLR4 adapter is required to interface microphone with your TCVR.





HM-10-4 i 80,70 EUR GES 089 014 65

HEIL Communications Cardioid Microphone with HC4 (DX Dream Machine) element

HM-10-DUAL has Cardioid Polar Pattern, impedance is 600 Ohms. Microphone has the PTT switch. Frequency response is 600Hz-6000Hz/-3dB (+10dB/2000Hz, HC-4 element). Microphone has a XLR 4PIN male connector and the CC-1-XLR4 adapter is required to interface microphone with your TCVR.



HM-10-5 i 80,70 EUR GES 089 014 66

HEIL Communications Cardioid Microphone with HC5 (Full Range Element)

HM-10-DUAL has Cardioid Polar Pattern, impedance is 600 Ohms. Microphone has PTT switch. Frequency response is 300Hz-6000Hz/-3dB (+6dB/2000Hz, HC-5 elemnt). Microphone has a XLR 4PIN male connector and the CC-1-XLR4 adapter is required to interface microphone with your TCVR.



HM-10-DUAL i 129 EUR GES 089 014 67

HEIL Comunications Cardioid Dual Element Microphone with HC4 and HC5 elements

HM-10-DUAL has Cardioid Polar Pattern, impedance is 600 Ohms. Microphone has PTT switch and WIDE/NARROW switch. Frequency response WIDE is 600Hz-6000Hz/-3dB (+10dB/2000Hz, HC-4 element), NARROW is 300Hz-6000Hz/-3dB (+6dB/2000Hz, HC-5 elemnt). Microphone has a XLR 4PIN male connector and the CC-1-XLR4 adapter is required to interface microphone with your TCVR.

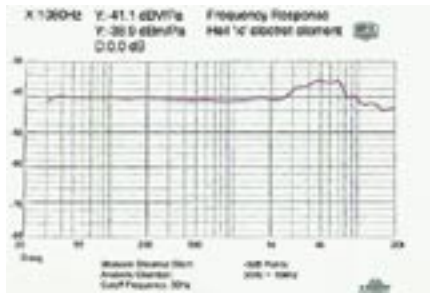


ICM i 89,30 EUR GES 089 014 50

HEIL High Performance Electret Mike for ICOM only, with 8PIN Cable

For ICOM only. 8PIN cable attached.





HM-4 85,70 EUR GES 089 016 44

HEIL Handy Microphone with HC4 (DX Dream Machine) and PTT

CH-1 adapter required to interface HM series microphone with your TCVR.



HM-5 85,70 EUR GES 089 016 45

HEIL Handy Microphone with HC5 (Full Range) and PTT switch

CH-1 adapter required to interface HM series microphone with your TCVR.



HM-PRO 85,70 EUR GES 089 016 47

HEIL Handy Mic with cardioid broadcast element, with PTT switch

CH-1 adapter required to interface HM series microphone with your TCVR.



HM-IC 85,70 EUR GES 089 016 46

HEIL Handy Microphone with IC electret (ICOM only) and PTT

CH-1 adapter required to interface HM series microphone with your TCVR.



HM-PRO PLUS 80,70 EUR GES 089 016 48

HEIL Handy Mic with cardioid broadcast element. No PTT

CH-1 adapter required to interface HM series microphone with your TCVR.



HCL-4 250 EUR GES 089 014 61

HEIL Classic Microphone with HC4 and PROLINE Elements

CC-1 adapter required to interface HCL series microphone with your TCVR.





HCL-5 250 EUR GES 089 016 42

HEIL Classic Microphone with HC5 and PROLINE Elements

CC-1 adapter required to interface HCL series microphone with your TCVR.





HCL-IC 250 EUR GES 089 016 43

HEIL Classic Microphone with IC (ICOM only) and PROLINE Elements

CC-1 adapter required to interface HCL series microphone with your TCVR.





HCLP 209 EUR GES 089 016 51

HEIL Proline Classic Broadcast Recording Studio Cardioid Microphone





HERITAGE i 145 EUR GES 089 014 54

HEIL Proline Cardioid Dynamic Studio Microphone. Look of the ‚50s

Extra option: CB-1 Classic Base Stand, PL-2T Articulated Boom, CC-1 XLR k,y or i Adapter Cable, XLR female Connector.



HC-4 i 43,60 EUR GES 089 014 92

HEIL DX Dream Machine Mic Element



HC-5 i 43,60 EUR GES 089 014 93

HEIL Full Range Communications Mic Element



CC-1-XLR4/I8 30,40 EUR GES 089 019 12

HEIL Adapter cable Classic, GM, HM-10 (4PIN XLR) to Icom (8PIN)

Cable for connecting a microphone with a 4PIN XLR connector on microphone side, and a 8PIN ICOM (IC751, IC775, IC781, IC756PRO etc.) microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.



CC-1-XLR4/K8 30,40 EUR GES 089 019 13

HEIL Adapter cable Classic, GM, HM-10 (4PIN XLR) to Kenwood (8PIN)

Cable for connecting a microphone with a 4PIN XLR connector on microphone side, and a 8PIN Kenwood (TS440, TS570, TS870, TS2000 etc.) microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.

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CC-1-XLR4/Y4 30,40 EUR GES 089 019 15

HEIL Adapter cable Classic, GM, HM-10 (4PIN XLR) to Yaesu (4PIN)

Cable for connecting a microphone with a 4PIN XLR connector on microphone side, and a older 4PIN Yaesu microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.



CC-1-XLR4/Y8 30,40 EUR GES 089 019 14

HEIL Adapter cable Classic, GM, HM-10 (4PIN XLR) to Yaesu (8PIN)

Cable for connecting a microphone with a 4PIN XLR connector on microphone side, and a 8PIN Yaesu (FT847, FT920, FT1000 etc.) microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.



CC-1-XLR4/YM 30,40 EUR GES 089 019 16

HEIL Adapter cable Classic, GM, HM-10 (4PIN XLR) to Yaesu (RJ-Modular)

Cable for connecting a microphone with a 4PIN XLR connector on microphone side, and a 8PIN flat RJ-Modular Yaesu (FT817, FT857, FT897 etc.) microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.

CC-1-XLR3/I8 30,40 EUR GES 089 014 57

HEIL Adapter cable Classic-Pro,GM-Pro,Herritage (3PIN XLR) to Icom (8PIN)

Cable for connecting balanced Proline microphone to TCVR. Cable has a 3PIN XLR connector on microphone side, and a 8PIN ICOM microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.





CC-1-XLR3/K8 30,40 EUR GES 089 014 55

HEIL Adapter cable Classic-Pro,GM-Pro,Herritage (3PIN XLR) to Kenwood (8PIN)

Cable for connecting balanced Proline microphone to TCVR. Cable has a 3PIN XLR connector on microphone side, and a 8PIN Kenwood microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.





CC-1-XLR3/Y8 30,40 EUR GES 089 014 56

HEIL Adapter cable Classic-Pro,GM-Pro,Herritage (3PIN XLR) to Yaesu (8PIN)

Cable for connecting balanced Proline microphone to TCVR. Cable has a 3PIN XLR connector on microphone side, and a 8PIN Yaesu microphone connector at TCVR side. Cable has a PTT female Jack 6,3mm connector for HS-1 hand switch or a FS-2 foot switch at TCVR side.





CC-1-XLR3/XLR3 30,40 EUR GES 089 014 62

HEIL XLR 3PIN male to XLR 3PIN female Balanced Connector Cable, 2.5m





CH-1-I8 23,90 EUR GES 089 016 60

HEIL Adapter Coil Cable for HM Microphone Series with ICOM 8-PIN

CH-1-IM 23,90 EUR GES 089 016 61

HEIL Adapter Coil Cable for HM Microphone Series with ICOM Modular

CH-1-K8 23,90 EUR GES 089 016 62

HEIL Adapter Coil Cable for HM Microphone Series with KENWOOD 8-PIN

CH-1-KM 23,90 EUR GES 089 016 63

HEIL Adapter Coil Cable for HM Microphone Series with KENWOOD Modular

CH-1-YM 23,90 EUR GES 089 016 64

HEIL Adapter Coil Cable for HM Microphone Series with YAESU Modular

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HEIL SOUND - Microphone Management Hardware

PL-2T i 102 EUR GES 089 014 59

HEIL Microphone Topless Boom with Brass inserts in supplied C Clamp

Supplied Accessories is C CLAMP mount, DT-1 Flush Mount, FL-2 Flange Mount, RS-1 Riser, WM-1 Wall Mount.



SB-2 47,90 EUR GES 089 014 51

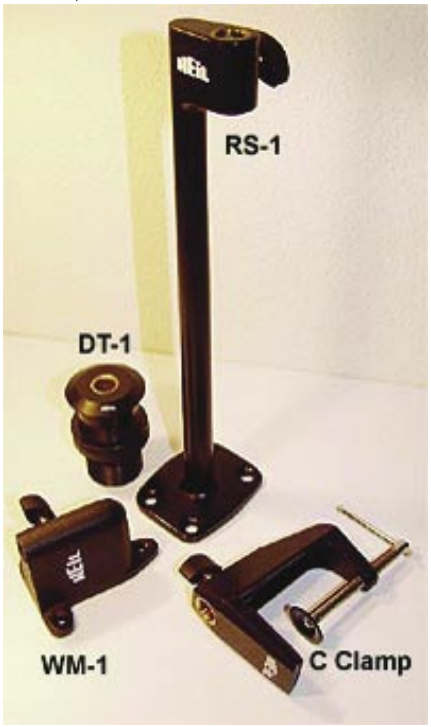
HEIL Small Boom Extendeable to 20", with Teflon Stern

Supplied Accessories is C CLAMP mount.



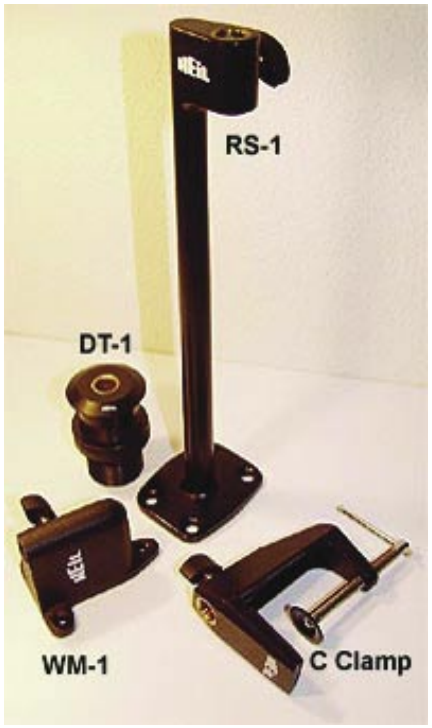
DT-1 29,30 EUR GES 089 014 69

HEIL Desk Top Mount Flush with Brass Insert



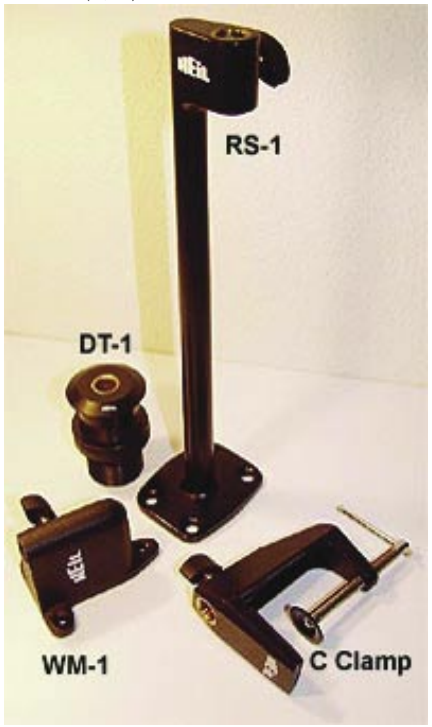
WM-1 29,30 EUR GES 089 014 70

HEIL Wall Mount with Brass Insert for PL2T or SB2



RS-1 23,90 EUR GES 089 014 68

HEIL Riser 12" (30,5cm)



FL-2 23,90 EUR GES 089 016 52

HEIL Flange Mount with Brass Insert and thumb screw



CB-1 i 50 EUR GES 089 014 58

HEIL Classic Base



CB-1-PTT 60,70 EUR GES 089 016 53

HEIL Classic Base with PTT switch



SM-1 50 EUR GES 089 014 60

HEIL 1" Mic Shock Mount for 1" mics GM, iCM, HM, PR20



SM-2B 99,30 EUR GES 089 016 54

HEIL 2" Mic Shock Mount in black for PR30 and PR40

SM-2C 99,30 EUR GES 089 016 55

HEIL 2" Mic Shock Mount in champagne for PR30 and PR40

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Radio Communication Headphones

MFJ-392B 19,60 EUR GES 089 006 87

Radio Communicat.Headph.16Ohm/450mW/100Hz-24kHz;Vol.control;3.5mmJack

Impedance 16 Ohms / 1kHz, sensitivity 102 dB/mW. Weight 230 gram (8 ounces) only



YH-77STA 48,60 EUR GES 089 002 89

YAESU Light stereo earphone set for radiocommunications (open system)



HQP 102 EUR GES 089 016 26

HEIL Quiet Phone - Active Noise Cancelling Phones

HEIL QUIET PHONES is result of many years of research and development at Heil Sound. It contains the HEIL „QUIET PHONE" tm active noise cancelling technology. Two sensitive out of phase microphones are implanted deep inside each earphone speaker. The microphones feed a differential amplifier located in the hand control/battery box. When switched „ON" the outside ambient noise is reduced by 15dB with the -3dB point set at 400Hz. This headset is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Operates on a single AA cell for 30 hours providing clean high fidelity dual channel audio. Right angle 1/8" plug for use with most of radios. Excellent for use in aircraft.



HY-GAIN Headset

HEIL SOUND - Headsets

PROSET QP-4i 235 EUR GES 089 014 71

HEIL Highest Class Active Headset. With HC-4 Microphone Element for DX

Headset PROSET has become the standard of leading contest and DX operators world-wide. Now, amateur radio's most popular boomset is available with the HEIL „QUIET PHONE" tm active noise cancelling technology. Two sensitive out of phase microphones are implanted deep inside each earphone speaker. The microphones feed a differential amplifier located in the hand control/battery box. When switched „ON" the outside ambient noise is reduced by 15dB with the -3dB point set at 400Hz. This headset is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has special HC-5 Full Range microphone element. Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase", the signal is centered in your head so you can „see" it better. „Out of Phase", the signals are spatially widened so they are easier to pick out of a pileup up. The AD-1 Series HEIL adapter is not included.





PROSET QP-5i 235 EUR GES 089 014 72

HEIL Highest Class Active Headset. With HC-5 Microphone Element

Headset PROSET has become the standard of leading contest and DX operators world-wide. Now, amateur radio's most popular boomset is available with the HEIL „QUIET PHONE" tm active noise cancelling technology. Two sensitive out of phase microphones are implanted deep inside each earphone speaker. The microphones feed a differential amplifier located in the hand control/battery box. When switched „ON" the outside ambient noise is reduced by 15dB with the -3dB point set at 400Hz. This headset is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has a special HC-4 Dream Machine microphone for DXing. Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase", the signal is centered in your head so you can „see" it better. „Out of Phase", the signals are spatially widened so they are easier to pick out of a pileup up. The AD-1 Series HEIL adapter is not included.





PROSET QP-ICOMi 251 EUR GES 089 014 73

HEIL Highest Class Active Headset. „iC" Microphone Element. ICOM only

Headset PROSET has become the standard of leading contest and DX operators world-wide. Now, amateur radio's most popular boomset is available with the HEIL „QUIET PHONE" tm active noise cancelling technology. Two sensitive out of phase microphones are implanted deep inside each earphone speaker. The microphones feed a differential amplifier located in the hand control/battery box. When switched „ON" the outside ambient noise is reduced by 15dB with the -3dB point set at 400Hz. This headset is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has Icom Special Electret Full Range microphone. Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase", the signal is centered in your head so you can „see" it better. „Out of Phase", the signals are spatially widened so they are easier to pick out of a pileup up. The AD-1 Series HEIL adapter for ICOM radio is included. For ICOM only.







PROSET PLUS i 205 EUR GES 089 014 74

HEIL Dual Mike Element Headset, 2 Mic.Elements HC-4,HC-5. Phase switch

Headset PROSET PLUS is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has two switchable microphone elements HC-4 (for DXing) and HC-5 (Full Range). Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase", the signal is centered in your head so you can „see" it better. „Out of Phase", the signals are spatially widened so they are easier to pick out of a pileup up. Use an AD-1 Series HEIL Adapter (not included) depending on your TCVR type.







PROSET PLUS ICOM i 220 EUR GES 089 014 75

HEIL Dual Mike Element Headset,2 Mic.Elements,Phase sw. For ICOM only

Headset PROSET PLUS is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has two switchable microphone elements HC-4 (for DXing) and Icom Special (Full Range). Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase", the signal is centered in your head so you can „see" it better. „Out of Phase", the signals are spatially widened so they are easier to pick out of a pileup up. The AD-1 Series HEIL adapter for ICOM radio is included. For ICOM only.









PROSET 4 134 EUR GES 089 016 27

HEIL Highest Class Headset. With HC-4 Microphone Element for DXing

The Pro Series Boomsets are designed to meet the high standards of the most critical Multi-Op Contester and DX Chasers. PROSET 4 is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has special microphone element HC-4 for DXing. Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase", the signal is centered in your head so you can „see" it better. „Out of Phase", the signals are spatially widened so they are easier to pick out of a pileup up. Use an AD-1 Series HEIL Adapter (not included) depending on your TCVR type.





PROSET 5 134 EUR GES 089 014 76

HEIL Highest Class Headset. With HC-5 Standard Microphone Element

The Pro Series Boomsets are designed to meet the high standards of the most critical Multi-Op Contester and DX Chasers. PROSET 5 is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has special full range microphone element HC-5. Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase", the signal is centered in your head so you can „see" it better. „Out of Phase", the signals are spatially widened so they are easier to pick out of a pileup up. Use an AD-1 Series HEIL Adapter (not included) depending on your TCVR type.

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PROSET ICOM 142 EUR GES 089 014 77

HEIL Highest Class Headset. With „iC“ Mike Element. For ICOM only.

The Pro Series Boomsets are designed to meet the high standards of the most critical Multi-Op Contester and DX Chasers. PROSET ICOM is internationally approved product of extra class. Rugged but lightweight headset reduces listening fatigue, reduces noise and enhance intelligibility. Headset has special full range ICOM microphone element. Added a speaker Phase Reversal switch alows to change the sound field between the two high quality speakers. „In Phase“, the signal is centered in your head so you can „see“ it better. „Out of Phase“, the signals are spatially widened so they are easier to pick out of a pileup up. The AD-1 Series HEIL Adapter for ICOM radio is included.







BM-10-4 94,40 EUR GES 089 014 78

HEIL Lightweight Headset with HC-4 DX Dream Machine Microphone Element



BM-10-5 94,40 EUR GES 089 014 79

HEIL Lightweight Headset with HC-5 Full Range Microphone Element



BM-10-ICOM 115 EUR GES 089 014 80

HEIL Lightweight Headset,“iC“ Micr.Element. For ICOM only.With AD-1-iC *Headset for ICOM, with AD-1-iC Adapter.*



BM-5-4 72,70 EUR GES 089 014 81

HEIL Lightweight Single Side Headset, HC-4 DX Dream Machine Micr.Elem.



BM-5-5 72,70 EUR GES 089 014 82

HEIL Lightweight Single Side Headset. With HC-5 Full Range Microph.El.



BM-5-ICOM 95,20 EUR GES 089 014 83

HEIL Lightweight Single Side Headset; ICOM „iC“ Micr.Elem;With AD-1-iC *Headset for ICOM, with AD-1-iC Adapter.*



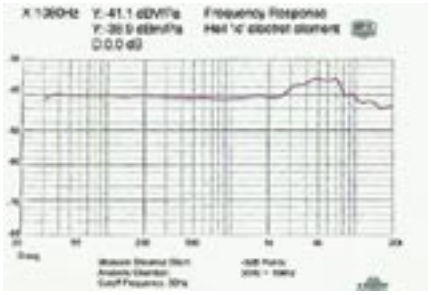
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HTSS TRAVELER SINGLE SIDE 82,40 EUR GES 089 017 19

HEIL Traveler Single Side Headset

HEIL Traveler single side headset with PTT and Up/Down switch. Cable with standard connector. Connection to the TCVR with Adapter Cable (not included) HSTA or HTA. Adapter type depending at TCVR type. No adapter needed with ICOM, but only Up/Down will not work.



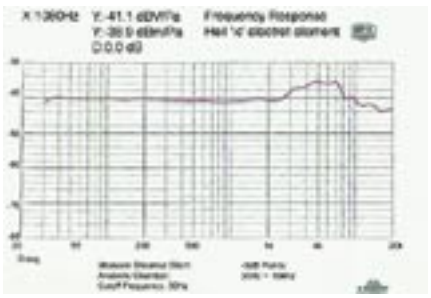


HTDS TRAVELER DUAL SIDE 91,20 EUR GES 089 017 20

HEIL Traveler Dual Headset

HEIL Traveler dual side headset with PTT and Up/Down switch. Cable with standard connector. Connection to the TCVR with Adapter Cable (not included) HSTA or HTA. Adapter type depending at TCVR type. No adapter needed for ICOM, but Up/Down will not work.





HEIL SOUND - Adapter Cables

AD-1-C 24,80 EUR GES 089 014 94

Microphone adapter HEIL for COLLINS



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-i	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-D 17,50 EUR GES 089 014 95

Microphone adapter HEIL for DRAKE



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-i	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-I8 17,50 EUR GES 089 014 96

Microphone adapter HEIL for ICOM with 8PIN MIC connector

Adapter for ICOM IC735, IC781, IC756PRO Series



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-i	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-IM 17,50 EUR GES 089 014 97

Microphone adapter HEIL for ICOM with MODULAR MIC connector

Adapter for ICOM IC706



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-i	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-KA 17,50 EUR GES 089 014 98

Microphone adapter HEIL for KACHINA



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-i	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-K4 17,50 EUR GES 089 014 99

Microphone adapter HEIL for KENWOOD with 4PIN MIC connector

Adapter for KENWOOD TS 520, TS 820 etc.

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Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-I	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-K8 17,50 EUR GES 089 015 00

Microphone adapter HEIL for KENWOOD with 8PIN MIC connector

Adapter for KENWOOD TS 450, TS 570, TS 870, TS 940, TS 950, TS 2000 etc.



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-I	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-KM 17,50 EUR GES 089 015 01

Microphone adapter HEIL for KENWOOD with MODULAR MIC connector

Adapter for KENWOOD TM-V7, 707, 461 etc.



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-I	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-T4 17,50 EUR GES 089 015 02

Microphone adapter HEIL for TEN-TEC with 4PIN MIC connector

Adapter for TEN-TEC (Orion)



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-I	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-Y4 17,50 EUR GES 089 015 03

Microphone adapter HEIL for YAESU with 4PIN MIC connector



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-I	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-Y8 17,50 EUR GES 089 016 25

Microphone adapter HEIL for YAESU with 8PIN MIC connector

Adapter for YAESU FT840, FT847, FT920, FT1000, FT1000MP, MARK V etc.



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-I	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

AD-1-YM 17,50 EUR GES 089 015 04

Microphone adapter HEIL for YAESU with MODULAR MIC connector

Adapter for YAESU FT817, FT857, FT897, etc.



Barevné označení redukcí	
Typ	Zařízení
AD-1-KA	Kachina = Zelená
AD-1-K	Kenwood = Červená
AD-1-I	Icom = Modrá
AD-1-T	Ten Tec = Černá
AD-1-Y	Yaesu = Žlutá
AD-1-C	Collins = Bílá
AD-1-D	Drake = Černá

HSTA I706 23,80 EUR GES 089 017 23

HEIL Adapter for ICOM IC703,IC706,IC208H,IC220H,IC2100,IC2720,V8000

Adapter for headset HTSS or HTDS and transceiver.



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HSTA I8 23,80 EUR GES 089 017 28

HEIL Adapter for ICOM IC735,IC746,IC756,IC756PROII,IC756PROIII,IC7800
Adapter for headset HTSS or HTDS and transceiver.



HSTA K8 23,80 EUR GES 089 017 29

HEIL Adapter for KENWOOD with 8PIN conector
Adapter for headset HTSS or HTDS and transceiver.



HSTA KM 23,80 EUR GES 089 017 30

HEIL Adapter for KENWOOD TS480, G707A, V7, V700A
Adapter for headset HTSS or HTDS and transceiver.



HSTA YM 23,80 EUR GES 089 017 21

HEIL Adapter for YAESU with 8PIN MODULAR connector.
FT817,FT857,FT897
Adapter for headset HTSS or HTDS and transceiver.



HTA IH 23,80 EUR GES 089 017 31

HEIL Adapter for ICOM HT
Adapter for headset HTSS or HTDS and transceiver.



HTA KH 23,80 EUR GES 089 017 32

HEIL Adapter for KENWOOD HT
Adapter for headset HTSS or HTDS and transceiver.



HTA VX 23,80 EUR GES 089 017 22

HEIL Adapter for VERTEX VX1, VX2, VX5
Adapter for headset HTSS or HTDS and transceiver.



ADM-817 26,30 EUR GES 089 015 05

HEIL Mic Adapter 8PIN-male CC-1 type to 8PIN YAESU
(FT817,FT857,FT897)



HEIL SOUND - PTT Switches

FS-2 37,10 EUR GES 089 015 06

HEIL Dual Footswitch
FS-2 Heil Dual Footswitch is a rugged, ergonomically correct device for controlling two devices simultaneously. Two 10 AMP microswitches key a TCVR (leading, red) and PA (last, black).



HS-2 29,10 EUR GES 089 015 07

HEIL „Magnum" Ergonomic Handswitch



HEIL SOUND - Miscellaneous

EP-BM-BLACK 3,88 EUR GES 089 017 33

HEIL Ear Pad 2" (51mm) for BM5, BM10. Black, Pair

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EP-BM-BLUE 3,88 EUR GES 089 017 34

HEIL Ear Pad 2" (51mm) for BM5, BM10. Blue, Pair



EP-BM-RED 3,88 EUR GES 089 017 35

HEIL Ear Pad 2" (51mm) for BM5, BM10. Red, Pair



PS-EPC 6,04 EUR GES 089 016 58

HEIL Cotton Ear Covers (booties) for PROSET and PROSET PLUS ear pads



BAG-1 25,20 EUR GES 089 014 90

Special leatherette carrying bag for HEIL headsets PROSET



BAG-2 21 EUR GES 089 014 91

Special leatherette carrying bag for HEIL Quiet Phone, BM and Traveler



QRP

RX's for QRP

VEC-1120K ❍ i 25,40 EUR GES 089 015 16

20-Meter Receiver - kit



VEC-1140K ❍ i 25,40 EUR GES 089 015 18

40-Meter Receiver - kit



VEC-1100KC ❍ i 12,70 EUR GES 089 015 15

Case for VEC1120K, VEC1130K, VEC1140K, VEC1180K

QRP TCVR's

Morse (CW)

Straight Keys

MFJ-550 14,50 EUR GES 089 002 90

Telegraph Key



MFJ-557 i 39,30 EUR GES 089 002 91

Code Practice Osc. with Key



Key Paddle

MFJ-561 i 24,30 EUR GES 089 002 94

Miniature Travel Iambic Paddle



MFJ-561K i 19,30 EUR GES 089 002 95

Miniature Travel Iambic Paddle Kit

MFJ-564 i 68,40 EUR GES 089 002 96

Deluxe Iambic Chrome paddles



MFJ-564B i 70,90 EUR GES 089 002 97

Deluxe Iambic Black paddles



BY-I 140 EUR GES 089 002 92

Bencher Iambic Paddle -Black



BY-II 154 EUR GES 089 002 93

Bencher Iambic Paddle - Chrome

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Electronic Keyers

VEC-202 i 67,90 EUR GES 089 015 64

Microprocesor Controlled Iambic Memory Keyer

The VEC202 Electronic Memory Keyer is a microprocessor controlled keyer that provides iambic key operation and dot-and-dash memory to make sending perfect code easier. It has tunable code speed, code weight, and sidetone frequency; it suports both direct and grid-block keying outputs. You also get to choose Iambic Type „A" and Type „B" keying. Works with MFJ564 or Bencher BY-I or BY-II or other iambic paddle. Power supply is a internal 9V battery (not included) or a external power supply 12V (we recommend the MW 300 / GES 075 000 60 or GES 075 000 61 or MW501 / GES 075 000 62).



MFJ-407D i 67,90 EUR GES 089 007 00

MFJ Curtis Deluxe Keyer

The MFJ407D Deluxe Electronic Keyer is a microprocessor controlled keyer that provides iambic key operation and dot-and-dash memory to make sending perfect code easier. It has tunable code speed, code weight, and sidetone frequency; it suports both direct and grid-block keying outputs. You also get to choose Iambic Type „A" and Type „B" keying. Works with MFJ564 or Bencher BY-I or BY-II or other iambic paddle. Power supply is a internal 9V battery (not included) or a external power supply 12V (we recommend the MW 300 / GES 075 000 60 or GES 075 000 61 or MW501 / GES 075 000 62).



MFJ-490 i 206 EUR GES 089 002 99

Memory Keyer/Bencher Combo for traffic, contest and code practice

The MFJ-490/490X is a full featured memory keyer with an easy to use menu driven interface. The model MFJ-490 is a keyer and Bencher paddle combination. The MFJ-490X keyer installs on your own MFJ-564 or Bencher type paddle. This unit has four soft sector stored message memories for a total of 192 characters. The keyer can repeat messages continuosly, insert timed pauses withis messages, insert an auto-incrementing serial number, and have messages call other messages. The MFJ-490/490X has adjustable controls for speed and volume on front of the unit. Also, the speed, weight, and sidetone frequency are adjustable through menu selection or paddle command. Other modes such as Hand Key, Semi-auto, Reverse Paddle, Iambic On/Off, Iambic A/B, and Queue, are accessed through menu selection or paddle command. The MFJ-490/490X has an output configurable Direct or Grid-Block output.



MFJ-490X i 118 EUR GES 089 003 00

Memory Keyer for traffic, contest, code practice (needs paddle MFJ564)

The MFJ-490/490X is a full featured memory keyer with an easy to use menu driven interface. The model MFJ-490 is a keyer and Bencher paddle combination. The MFJ-490X keyer installs on your own MFJ-564 or Bencher type paddle. This unit has four soft sector stored message memories for a total of 192 characters. The keyer can repeat messages continuosly, insert timed pauses withis messages, insert an auto-incrementing serial number, and have messages call other messages. The MFJ-490/490X has adjustable controls for speed and volume on front of the unit. Also, the speed, weight, and sidetone frequency are adjustable through menu selection or paddle command. Other modes such as Hand Key, Semi-auto, Reverse Paddle, Iambic On/Off, Iambic A/B, and Queue, are accessed through menu selection or paddle command. The MFJ-490/490X has an output configurable Direct or Grid-Block output.

MFJ-492 i 108 EUR GES 089 003 01

Memory Keyer for traffic, contest and code practice

The MFJ-492 is a full featured memory keyer with an easy to use menu driven interface. This unit has four soft sector stored message memories for a total of 192 characters. The MFJ-492X is the same keyer but has message memory expanded to 8 separate 4000 character message memories, giving the unit the „X" designation. The keyer can repeat messages continuosly, insert timed pauses withis messages, insert an auto-incrementing serial number, and have messages call other messages. The MFJ-492/492X has adjustable controls for speed and volume on front of the unit. Also, the speed, weight, and sidetone frequency are adjustable through menu selection or paddle command. Other modes such as Hand Key, Semi-auto, Reverse Paddle, Iambic On/Off, Iambic A/B, and Queue, are accessed through menu selection or paddle command. The MFJ-492/492X has both Direct and Grid-Block outputs and a port for optional remote control.



MFJ-492X i 122 EUR GES 089 003 02

Memory Keyer for traffic, contest and code practice

The MFJ-492 is a full featured memory keyer with an easy to use menu driven interface. This unit has four soft sector stored message memories for a total of 192 characters. The MFJ-492X is the same keyer but has message memory expanded to 8 separate 4000 character message memories, giving the unit the „X" designation. The keyer can repeat messages continuosly, insert timed pauses withis messages, insert an auto-incrementing serial number, and have messages call other messages. The MFJ-492/492X has adjustable controls for speed and volume on front of the unit. Also, the speed, weight, and sidetone frequency are adjustable through menu selection or paddle command. Other modes such as Hand Key, Semi-auto, Reverse Paddle, Iambic On/Off, Iambic A/B, and Queue, are accessed through menu selection or paddle command. The MFJ-492/492X has both Direct and Grid-Block outputs and a port for optional remote control.



Morse Decoders

MFJ-418 i 87,50 EUR GES 089 007 14

Code Tutor with LCD Display



PMT-228 i 87,90 EUR GES 089 015 61

Morse Code tutor LCD display



Traffic, Contests

Contest Voice Keyer

MFJ-434B i 186 EUR GES 089 007 23

Contest Voice Keyer; 5 memories/75sec.; 165 x 64 x 165mm

MIcroprocessor controlled Contest Voice Keyer. 5 memories up to 75 seconds. Repeat delay 3 to 500 seconds. Transparent to Your microphone. Use 8-pin modular or 8-pin round microphone plug. Internal jumpers let You customize MFJ-434B to Alinco, Icom, Kennwood, Radio Shack or Yaesu. Use 9 Volt battery or 9-15VDC wall charger (MW 96 - GES 075 000 52 from GES--ELECTRONICS).



Signal Decoders

VEC-162 i 186 EUR GES 089 015 71

Multi-Reader RTTY/ASCII/CW



Ham Radio Clock

MFJ-112B i 29,30 EUR GES 089 003 48

Deluxe World Map Clock for DXers

Atractive Luxus Clock with back light display. World map with time zones indication. Shows year, week, month, day. Time displays hour/minute/second. Choose 12 or 24 hour displays. Easy push-button move you east or west on the map to display a QTH in every time zone. Daylight saving time feature. Cool blue back light for night viewing. Attractive grey. 2 x AAA battery. Measures 115 x 96 x 58mm.

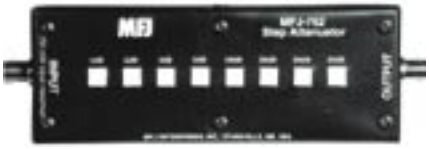


Measure Equipment

Attenuators

MFJ-762 i 77,90 EUR GES 089 009 12

Attenuatr 81dB in 1dB step, 50Ohm, up to 170MHz, BNC-female



Antenna Analyzers

MFJ-207 i 97,50 EUR GES 089 010 84

HF SWR Analyzer



MFJ-208 i 97,50 EUR GES 089 010 85

VHF SWR Analyzer



MFJ-259B i 279 EUR GES 089 010 86

HF/VHF SWR Anlyzer RF /Counter

The World's most popular SWR/RF analyzer just got incredibly better and gives you more value than ever! MFJ-259B gives you a complete pictures of your antenna's performance. You can read antenna SWR and Complex Impedance 1.8 to 170MHz Read Complex Impedance as series resistance and reactance (R+jX) or as magnitude (Z) and phase (degrees). You can determine velocity factor, coax cable loss in dB, length of coax and distance to a short or open in feet. You can read SWR, return loss and reflection coefficient at any frequency simultaneously at a single glance. Also read inductance in UH and capacitance in pF at RF frequencies. Large easy-to-read two line LCD screen and side--by-side meters clearly display your information. Built-in frequency counter, Ni-Cad charger circuit, battery saver, low battery warning and smooth re-duction drive tuning and much more. Super easy to use! Just set the bandswitch and tune the dial -- just like you transceiver. SWR and Complex Impedance are displayed instantly! Here's what you can do Find your antenna's true resonant frequency. Trim dipoles and verticals. Adjust your Yagi, quad, loop and other antennas, change antenna spacing and height and watch SWR, resistance and reactance change instantly. You'll know exactly what to do by simply watching the display. Perfectly tune critical HF mobile antennas in seconds for super DX -- without subjecting your transceiver to high SWR. Measure your antenna's 2: 1 SWR bandwidth on one band, or analyze multiband performance from 1.8 to 170Mhz! Check SWR outside the ham bands without violating FCC rules. Take the guesswork out of building and adjusting matching networks and baluns. Measure distance in feet to a short or open in faulty coax. Measure length of a roll of coax, coax loss, velocity factor, impedance. Measure inductance and capacitance. measure resonant frequency and approximate Q of traps, stubs, transmission lines, RF chokes, tuned circuits and baluns. Adjust your antenna tuner for a perfect 1:1 match without creating QRM. And this is only the beginning! the MFJ-259B is a complete ham radio test station including -- frequency counter, RF signal generator, SWR Analyzer, RF resistance and Reactance Analyzer, Coax Analyzer, Capacitance and Inductance Meter and more! As external power supply we recommend our MW 96 (GES 075 000 52) or our MW 17 (GES 075 000 54).



MFJ-269 i 375 EUR GES 089 010 87

1.8-170/415-470 MHz Antenna/SWR/RF Analyzer w/ LCD, Counter & Meters

Covers 1.8 to 170 MHz and 415 to 470 MHz -- an MFJ-269 Exclusive! It includes all the features of the MFJ-259B, the world's most popular SWR Analyzer plus much more! Large easy-to-read two line LCD display and side-by-side meters clearly display your information Built-in Ni-Cad/Ni-MH charger circuit, battery saver, low battery warning, smooth reduction drive tuning. Use as signal source for testing/alignment. Built-in CoaxCalculator -- calculates coax line length in feet given coax length in electrical degrees and vice versa for any frequency and any velocity factor (great for building matching sections and phasing lines) -- an MFJ-269 Exclusive! New 12-bit A/D converter gives much better accuracy and resolution than common 8-bit A/D converters -- an MFJ-269 exclusive. Super easy to use! Just set the bandswitch and tune the dial -- just like you transceiver. 1.8 to 170MHz range features MFJ-269 gives you a complete picture of you antenna. Read antenna SWR and Complex Impedance 1.8 - 170 MHz. Built in frequency counter. Read Complex Impedance as series equivalent resistance and reactance (Rs+jXs) or as magnitude (Z) and phase (degrees). Also read parallel equivalent resistance and reactance (Rp+jXp) -- and MFJ-269 exclusive! You can determine velocity factor, coax loss in dB, length of coax and distance to short or open in feet. You can read SWR, return loss and reflection coefficient at at any frequency simultaneously at a single glance. Also read match efficiency. Also read inductance in UH and capacitance in pF at RF frequencies. You can measure SWR and loss of coax with any characteristic impedance from 10 to over 600 Ohms, including 50, 51, 52, 53, 73, 75, 93, 95, 300, 450 Ohms -- an MFJ-269 exclusive! For more information see MFJ-259B. New 415 to 470 MHz Range features. Just plug in your UHF antenna coax, set the frequency and read SWR, return loss and reflection coefficient simultaneously. You can read coax cable loss in dB and match efficiency. You can test and tune stubs and coax lines. You can manually determine velocity factor and impedances of transmission lines. You can adjust and test RF matching networks and RF amplifiers without applying power. Has easy-to-read LCD logarithmic SWR bargraph and SWR meter for quick tuning. Take it anywhere Fully portable take it anywhere -- remote sites, up towers, on DX-peditions. Built in „N" connector Free N-to-SO-239 adaptor. Use 10 pcs of AA Ni-MH or Ni-Cd or alkaline batteries (not included). We recommend our rechargable types UM 3-C700 N-3U or UM 3-C1000 N-3US or UM 3-NH1700 HR-3U or UM 3-NH2500 HR-3U or our dry cells R6 SANYO ALKALINE. Their capacity will suffice for 3 to 15 hours type depending. For external power supply we recommend our type MW 96 (GES 075 000 52) or MW 17 (GES 075 000 54).



MFJ-39C 24,30 EUR GES 089 006 94

Carrying Pouch w/window for MFJ-269

Tote Your MFJ-269 anywhere. This custom carying case has pocket with security cover for carying dip coils, adaptors and accessories.



MFJ-66 i 24,30 EUR GES 089 008 94

Analyzers dip meter coils (HF/VHF). For MFJ209,MFJ249,MFJ259,MFJ269

Dip-Meter Adapter (coils set) for SWR analyzer MFJ-209, MFJ-249, MFJ-259B, MFJ-269.



MFJ-731 i 87,80 EUR GES 089 009 08

Tunable RF Filter 1.8-30MHz for SWR Analyzers MFJ

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Dip Metrs (GDO)

MFJ-201 118 EUR GES 089 005 67

1.5-250 MHz Dip Meter (GDO)

Dip Meter, in the vacuum tube days called GDO - Grid Dip Meter. Small, light and vastly more versatile than its ancestor. For find a coil's resonant frequency. Couple it to antenna, or coax lines to get theier electrical lenght. Use it as absorption wavemeter for measuring transmitter output, neutralizing tank circuits, or a field strenght meter. Headphone jack for audio monitoring. Covers 1.5-250MHz in 6 bands, has thumb wheel tuning, color code readout, 6 coils, earphone and battery check. Uses a 9V battery. Measures a compact 51 x 64 x 178mm.



Frequency Counter

MFJ-886 i 118 EUR GES 089 010 88

Pocket Frequency Counter 1 MHz-3 GHz



MFJ-888 i 181 EUR GES 089 010 89

Pocket Frequency Counter 10Hz - 3 GHz



Power and SWR Measure Equipment

AWM-30X i 147 EUR GES 089 011 06

Precision SWR/Wattmeter (Average, Peak), 3000/300 Watt range, 1.8-30MHz



AWM-35 i 158 EUR GES 089 011 07

Precision SWR/Wattmeter(AVG,Peak);Remote senzor;3000/300W;1.8-30MHz

Our AWM-35 flat mobile Peak Reading SWR/Wattmeter with lighted Cross--Needle meter is just 42mm thick - easily mounts on your dashboard for easy viewing. Flat mount on wall or shelf in your ham shack for best viewing angle. Remote senzor with 7.5m thin, flexible cable lets you place senzor and coax out-of-the-way.



MFJ-267 i 158 EUR GES 089 010 90

Dummy Load with SWR/Wattmeter up to 54MHz; D.L.100W/10min-1,5kW/ 10sec

1.5 kW Dry Dummy Load has built-in precision, true peak-reading SWR/ Wattmeter switchable to external antenna! World's most versatile 1.5 kW dummy load has a built-in true peak reading SWR/Wattmeter that you can switch and use independently! You'll find tons of uses! Tune up your transceiver, linear amplifier, or antenna tuner into a safe 50 Ohm dummy load at full power. Then instantly switch to your antenna and monitor SWR, forward, and reflected power. Use for testing/tuning transmitters, transceivers, amplifiers, antenna tuners, baluns, transformers, filters, matching networks, coax, stubs, transmission lines, and antennas. The 50-Ohm dry dummy load works DC to 60 Mhz. SWR is below 1.3:1 at 30 MHz. Can handle 100 Watts for ten minutes or 1500 Watts for ten seconds. Comes with power derating curve. Extra-large three-inch lighted Cross-Needle Meter reads SWR (1:1 to 8:1), forward, and reflected power simultaneously. Reads true peak PEP or average power on 300/3000 Watts forward and 60/600 Watts reflected power ranges 1.8-54 MHz. High accuracy comes from a carefully designed directional coupler, an accurate active-peak reading circuit and a precision d'Arsonval meter movement. RF tight perforated aluminum cabinet. 4=W x 3=H x 10=D inches



MFJ-815C i 87,80 EUR GES 089 009 44

Large Cross-Needle SWR/Wattmetr 1.8-30MHz; 300/3000W; UHF-female



MFJ-818 i 67,90 EUR GES 089 000 00

Flat Cross-Needle SWR/Wattmetr;1.8-30MHz;30/300W;UHF-fem;127x77x51mm



MFJ-844 78,60 EUR GES 089 010 91

Compact Dual Band 144/440 SWR Meter

This new compact VHF/UHF SWR and Power meter is perfect for mobile hams! Handles 200 Watts and measure SWR and Power in three power ranges: 15W, 60W, and 200 Watts. A multi-colored white, orange and black meter makes for easy reading. Meter is extra large and highly visible. Covers 144 and 440 MHz. Insertion loss is 0.3dB or lower with 50 Ohm impedance. Has SO-239 connectors. Compact size lets you put it just about anywhere in your operating position. 3.75Wx3Hx1.25D inches. Great for HTs or mobile rigs. Made of die cast metal with quality connectors. it'll give you years of use.



MFJ-860 i 50 EUR GES 089 010 92

Cross-Needle Wattmeter 1.8-60 MHz

All our catalog prices are inclusive of VAT and come on from 1€ = 28,20 CZK. Selling prices will be calculated with CNB daily rate.

Variation of prices and range of goods is reserved. i - for more info and our prices see on **www.shop73.com** ❍ - sale



MFJ-862 i 57,20 EUR GES 089 010 93

Cross-Needle Meter 144-220/440 MHz



MFJ-864 i 89,30 EUR GES 089 010 94

Cross-Needle Meter 1.8-60/144/440 MHz



MFJ-872 i 85,70 EUR GES 089 010 95

1.8-200 MHz Grandmaster SWR/Wattmeter (AVG, Peak) 5W/20W/200W



MFJ-873 i 104 EUR GES 089 010 96

125-525 MHz Grandmaster SWR/Wattmeter (AVG, Peak) 5W/20W/200W



MFJ-874 i 156 EUR GES 089 010 97

1.8-525 MHz Grandmaster SWR/Wattmeter (AVG, Peak) 5W/20W/200W



PM-30 i 71,40 EUR GES 089 016 21

Wattmeter 1.8-60MHz; 300W a 3kW; average and peak power; 135x146x89mm

Has UHF-female connectors.



PM-30UVN i 82,20 EUR GES 089 016 24

Wattmeter 144/220/440MHz;30W and 300W;average/peak power;135x146x89mm

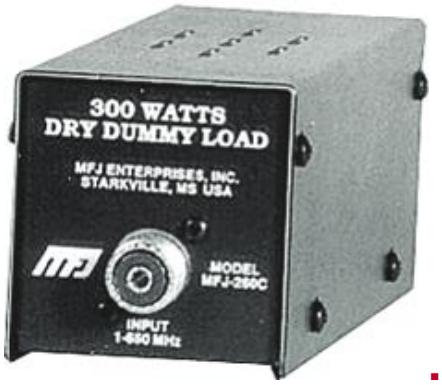
Has N-female connectors.



Dummy Loads

MFJ-260CN i 50 EUR GES 089 010 60

Dummy Load 0-650MHz/50Ohm;90Wcont.(300W/30sec.max);N-female connector



MFJ-264N i 82,20 EUR GES 089 010 61

Dummy load 0-650MHz 100W/10min.(1.5kW/10sec.max.), N-female connector

Dummy Load 50 Ohms. VSWR less than 1.3:1 at less than 650 MHz. Power dissipation 1500W for less than 10 seconds or 100 Watts for 10 minutes. Voltage gradient 10 kV/inch (390V/mm). Operating temperature up to 350°C. Frequency range 1-650 MHz, usable to 750 MHz.



DL-650M i 71,40 EUR GES 089 015 98

Dummy Load 0-650MHz 100W cont.(1500W/20sec); SWRmax=1.5; UHFfemale



DL-300M i 46,40 EUR GES 089 015 96

Dummy Load 0-150MHz 300W(20sec); 50Ohm; SWRmax=1.5:1; 0,25kg; UHFfemale



MFJ-250X i 48,60 EUR GES 089 010 59

MFJ Dummy Load 1kW without oil

Before operating fill the ADL-1500X with transformer oil. DO NOT USE ANY TYPE OF MOTOR OIL. Proper oil is the type „Transformatorovy olej N" supplied by the company Ecolube s.r.o. The Ecolube web-shop is on the web address http://www.oleje.cz



ADL-1500X i 53,60 EUR GES 089 010 55

AMERITRON Dummy Load 1,5kW without oil

Before operating fill the ADL-1500X with transformer oil. DO NOT USE ANY TYPE OF MOTOR OIL. Proper oil is the type „Transformatorovy olej N" supplied by the company Ecolube s.r.o. The Ecolube web-shop is on the web address http://www.oleje.cz



ADL-2500 i 204 EUR GES 089 010 56

AMERITRON Dummy Load 2,5kW with cooling fan



Tuners and Transmatchs

Tuners upto 300W

MFJ-902 i 87,50 EUR GES 089 010 64

Travel Tuner 10-80M, 150W

Tiny 4" x 2" x 3" tuner handles full 150 Watts! Covers 80-10 Meters, has tuner bypass switch, tunes nearly anything! MFJ brings you the world's smallest full power 150 Watt 80-10 Meter Antenna Tuner. Extra wide matching range lets you tune nearly any antenna. It's no toy -- it's got guts! Built with real air variable capacitors (600 Volt, 322 pF) and three stacked powder iron toroids to handle real power -- not just QRP. Bypass switch lets you bypass tuner when you don't need it. You can use nearly any transceiver at full power with nearly any coax fed or random wire antenna for portable, home, or mobile operation. It's perfect for compact rigs like the Icom IC-706MKIIG, Yaesu FT-100D, Kenwood TS-50, QRP rigs and other with a built-in SWR meter. Operate anywhere, anytime with a quick easy set-up! Tune out SWR on your mobile whip from inside your car. Operate in your apartment with a wall-to-wall antenna or from a motel room with a wire dropped from a window or from a mountain top with a wire over a tree limb. Great for DXpeditions or field day. Be prepared for emergencies. The MFJ-902 is so small and handy, you'll rely on it wherever you go! It's easy to pack away in your briefcase, suitcase, backpack, glove compartment, or desk drawer. It's tiny enough to slide in your back hip pocket!







MFJ-902H i 108 EUR GES 089 010 65

Travel tuner 10-80M, 150W, with balun

Tiny 5" x 2" x 3" tuner handles full 150 Watts! Covers 80-10 Meters, has tuner bypass switch, tunes nearly anything! MFJ brings you the world's smallest full power 150 Watt 80-10 Meter Antenna Tuner - with Balun. Extra wide matching range lets you tune nearly any antenna. It's no toy -- it's got guts! Built with real air variable capacitors (600 Volt, 322 pF) and three stacked powder iron toroids to handle real power -- not just QRP. Bypass switch lets you bypass tuner when you don't need it. You can use nearly any transceiver at full power with nearly any coax fed or random wire antenna for portable, home, or mobile operation. It's perfect for compact rigs like the Icom IC-706MKIIG, Yaesu FT-100D, Kenwood TS-50, QRP rigs and other with a built-in SWR meter. Operate anywhere, anytime with a quick easy set-up! Tune out SWR on your mobile whip from inside your car. Operate in your apartment with a wall-to-wall antenna or from a motel room with a wire dropped from a window or from a mountain top with a wire over a tree limb. Great for DXpeditions or field day. Be prepared for emergencies. The MFJ-902H is so small and handy, you'll rely on it wherever you go! It's easy to pack away in your briefcase, suitcase, backpack, glove compartment, or desk drawer. It's tiny enough to slide in your back hip pocket!







MFJ-904 i 118 EUR GES 089 009 73

Travel Tuner 10-80M, 150W, with meter

Tiny 7" x 2" x 3" tuner handles full 150 Watts! Covers 80-10 Meters, has tuner bypass switch, tunes nearly anything! MFJ brings you the world's smallest full power 150 Watt 80-10 Meter Antenna Tuner - with SWR/Wattmeter. Extra wide matching range lets you tune nearly any antenna. It's no toy -- it's got guts! Built with real air variable capacitors (600 Volt, 322 pF) and three stacked powder iron toroids to handle real power -- not just QRP. Bypass switch lets you bypass tuner when you don't need it. You can use nearly any transceiver at full power with nearly any coax fed or random wire antenna for portable, home, or mobile operation. It's perfect for compact rigs like the Icom IC-706MKIIG, Yaesu FT-100D or FT-817 or FT-857 or FT-897, Kenwood TS-50, QRP rigs and other with a built-in SWR meter. Operate anywhere, anytime with a quick easy set-up! Tune out SWR on your mobile whip from inside your car. Operate in your apartment with a wall-to-wall antenna or from a motel room with a wire dropped from a window or from a mountain top with a wire over a tree limb. Great for DXpeditions or field day. Be prepared for emergencies. The MFJ-904 is so small and handy, you'll rely on it wherever you go! It's easy to pack away in your briefcase, suitcase, backpack, glove compartment, or desk drawer. It's tiny enough to slide in your back hip pocket! The MFJ-904 includes a Cross-Needle SWR/WAttmeter that shows SWR, forward and reflected power all at a glance. Push button selects forward/reflected power in 300/60 and 30/6 Watt ranges.



MFJ-904H i 136 EUR GES 089 009 75

Travel Tuner 10-80M, 150W, with meter and balun

Tiny 7" x 2" x 3" tuner handles full 150 Watts! Covers 80-10 Meters, has tuner bypass switch, tunes nearly anything! MFJ brings you the world's smallest full power 150 Watt 80-10 Meter Antenna Tuner - with Balun and SWR/Wattmeter. Extra wide matching range lets you tune nearly any antenna. It's no toy -- it's got guts! Built with real air variable capacitors (600 Volt, 322 pF) and three stacked powder iron toroids to handle real power -- not just QRP. Bypass switch lets you bypass tuner when you don't need it. You can use nearly any transceiver at full power with nearly any coax fed or random wire antenna for portable, home, or mobile operation. It's perfect for compact rigs like the Icom IC-706MKIIG, Yaesu FT-100D or FT-817 or FT-857 or FT-897, Kenwood TS-50, QRP rigs and other with a built-in SWR meter. Operate anywhere, anytime with a quick easy set-up! Tune out SWR on your mobile whip from inside your car. Operate in your apartment with a wall-to-wall antenna or from a motel room with a wire dropped from a window or from a mountain top with a wire over a tree limb. Great for DXpeditions or field day. Be prepared for emergencies. The MFJ-904H is so small and handy, you'll rely on it wherever you go! It's easy to pack away in your briefcase, suitcase, backpack, glove compartment, or desk drawer. It's tiny enough to slide in your back hip pocket! The MFJ-904H includes a Cross-Needle SWR/WAttmeter and 4 : 1 balun for balanced lines and random wire. Cross-Needle meter shows SWR, forward and reflected power all at a glance. Push button selects forward/reflected power in 300/60 and 30/6 Watt ranges.



MFJ-971 i 108 EUR GES 089 010 35

MFJ compact minituner 1.8-30MHz; max.200W PEP(100W CW); 153x153x64mm

The MFJ-971 is a compact QRP portable minituner estimated for 50 Ohm transmitter or TCVR with 200W PEP (100W CW) output. Tuner has a special user-selectable 6 Watt range for QRP operation (0-6W Forward Power, 0-1.2W Reflected Power). Tuner covers 1.8 to 30MHz. It provides a convenient cross--needle type SWR/Wattmeter. Power range is 0-300W for Forward Power (switchable to 0-30W) and 0-60W for Reflected power. The T-Match tuner tunes allmost any coax, wire, or balanced-feed type antenna. A 4:1 toroid balun is built in for balanced line.



MFJ-941E i 129 EUR GES 089 010 21

Versa II Tuner 1.8-30 MHz 300/30W PEP, Croos-Needle Meter, Balun 4:1

This universal tuner match virtually any transmitter to any antenna, including dipoles, inverted-vees, verticals, mobile whips, beams, random wires and others fed by coax lines, balanced lines or single wire. MFJ's lighted Cross-Needle meter shows SWR, rorward and reflected power all at a glance in 300/60 and 30/6 Watt ranges, 8 position antenna switch lets you select 2 coax lines, random wire/balanced line or dummy load. Has 4 : 1 balun, 1000 Volt capacitors.



MFJ-945E i 118 EUR GES 089 010 26

Mobile Tuner with Cross-Needle Meter, 1.8-60MHz, 300/30W, 203x51x152mm

Don't leave home without this mobile tuner. The Cross-Needle meter shows SWR, forward and reflected power - at a glance. It reads forward/reflected power in 300/60 and 30/6 Watt ranges. A mobile mount, MFJ-20 can be purchased as well.







MFJ-20 7,11 EUR GES 089 005 66

Mobile Bracket for MFJ945E

MFJ-948 i 147 EUR GES 089 010 69

Antenna 1.8-30MHz 300W tuner, without Dummy Load





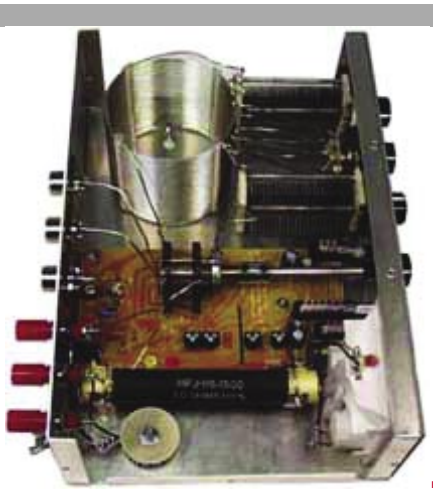


MFJ-949E i 165 EUR GES 089 010 70

Antenna 1.8-30 MHz 300W tuner, built in Dummy Load 300W/30sec.max



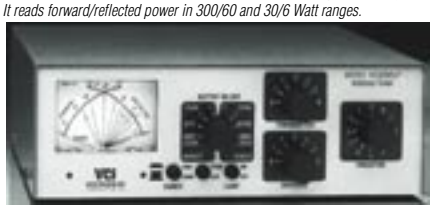




VC-300DLP i 158 EUR GES 089 016 04

300W HF Tuner 1.8 - 30MHz

The VC-300DLP Antenna Tuner optimizes the performance of your antenna and transmitter, receiver, or transceiver by providing adjustable impedance matching. The Cross-Needle meter shows SWR, forward and reflected power - at a glance. It reads forward/reflected power in 300/60 and 30/6 Watt ranges.



MFJ-934 i 193 EUR GES 089 010 09

Antenna Tuner 1.8-30 MHz 300W HF Artificial Ground / Termination



MFJ-933 i 175 EUR GES 089 010 66

Home Station LoopTuner 80-10M

Drape a wire around a bookcase and attach both ends to this new MFJ-933 Small High Efficiency Loop Tuner. It instantly turns into a small, high efficiency multi-band transmitting loop antenna! You can operate 3.5 to 30 MHz with a full 150 Watts. No ground, radials or counterpoises needed. A 13-ft wire formed into a loop operates 30-20 Meters (4-ft for 17-10M; 7-ft for 20-15M; 28-ft for 40M). You can tune any shape loop -- circle, square, rectangle, any odd shape. A quarter wavelength wire shaped as a circle is the most efficient. A fixed wire length covers about 1.5 to 1 frequency range (i.e. 28-18 or 10-7 MHz, etc.). Exact frequency coverage depends on wire length, loop shape and environment.







MFJ-935 ❍ i 193 EUR GES 089 010 67

Portable/home LoopTuner 80-10M

Drape a wire around a bookcase and attach both ends to this new MFJ-935B Small High Efficiency Loop Tuner! It instantly turns into a small, high efficiency multi-band transmitting loop antenna! You can operate 3.5 to 30 MHz with a full 150 Watts. No ground, radials or counterpoises needed. A 13-ft wire formed into a loop operates 30-20 Meters (4-ft for 17-10M; 7-ft for 20-15M; 28-ft for 40M). You can tune any shape loop -- circle, square, rectangle, any odd shape. A quarter wavelength wire shaped as a circle is the most efficient. A fixed wire length covers about 1.5 to 1 frequency range (i.e. 28-18 or 10-7 MHz, etc.). Exact frequency coverage depends on wire length, loop shape and environment.





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Variation of prices and range of goods is reserved. i - for more info and our prices see on www.shop73.com ❍ - sale



Tuners over 300W

MFJ-962D i 272 EUR GES 089 010 71

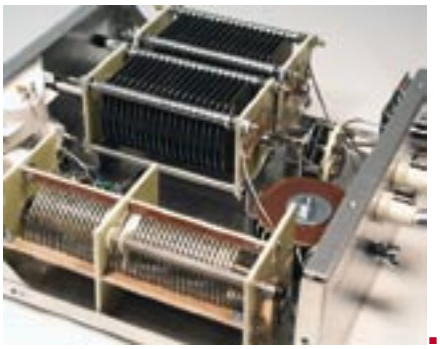
Roller Ant.Tuner 160-10m (800W CW,500W CW/160m), Watt/SWR Meter, Balun

It's perfect for Ameritron AL811H (800W) or AL811 (600W) amplifiers.









ATR-20X i 450 EUR GES 089 011 02

Antenna tuner,roller inductor;1.2kW SSB/600W CW;1.8-30MHz;33x12x43cm

Designed for PA AMERITRON series AL-811, AL-811H, AL-80B, ALS-500M, ALS-600 and similar PA. Require 230VAC mains voltage.



ATR-30X i 586 EUR GES 089 011 04

True Legal Limit Edge Wound Roller Antenna tuner - 220 V

Designed for full limit 1500W CW PA AMERITRON and similar PA.



HFT-1500 i 429 EUR GES 089 016 02

1500W HF Roller Tuner/tune bar



MFJ-976 i 490 EUR GES 089 010 72

Balanced Line Tuner, up to 1.5kW PEP SSB/CW, 1.8MHz - 30MHz

The MFJ-976 is a 1500 Watt full legal limit fully balanced antenna tuner. You get superb balance, very wide matching ranges (12-2000 Ohms) and continuous 1.8-30 MHz coverage including all WARC bands! It handles a full 1500 Watts SSB and CW. You can tune any balanced lines including 600 Ohm open wire line, 450/300 Ohm ladder lines, 300/72 Ohm twin lead -- shielded or unshielded. The MFJ-976 also tunes random wires and coax-fed antennas. MFJ's fully balanced extremely wide-range T-network gives you simple, fast three knob tuning. No complicated switching between high and low impedance and switching in additional capacitance of L-networks. Four separate 500 pF in two gangs gives you a total of 2000 pF for highly efficient low loss separation on 160 Meters. You get excellent 10 Meter performance because of MFJ's low minimum capacitance and exclusive Self-Resonance Killer high-Q AirCore roller inductor with silver plated contacts. The MFJ-976 1500 Watt Fully Balanced Antenna Tuner has a heavy duty 1:1 current balun that gives you superb balance and stays cool even at 1.5 kW. True active peak reading lighted Cross-Needle SWR/Wattmeter lets you read SWR, true peak or average forward and reflected power all at a glance on 300/3000 Watt ranges. The MFJ-976 unit measures 12W x 6H x 15-3/4D inches.



MFJ-986 i 333 EUR GES 089 010 73

MFJ 3kW Differential-T HF Roller Tuner



Automatical Tuners

MFJ-928 i 197 EUR GES 089 018 24

Automatic tuner 1.8-30MHz; 200W SSB/CW; 6-1600Ω; 165x70x191mm; 1.2kg

This Automatic Antenna Tuner automatically matches antennas from 6 to 1600 Ohms impedance (SWR up to 32:1) and handles 200 Watts SSB/CW. Tune in less than 15 seconds, usually less than 5 seconds. Over 20000 non-volatile memories for tuner settings. Highly efficient switching L-network matching circuit. 1.8 to 30 MHz continuous frequency coverage. Has SO-239 coax fed antenna connector, and antenna connector for random wire or single wire antennas. Has SO-239 coax fed connector for transmitter. Built-in bias tee (similar to MFJ-4112) for remote power supply. An external 12V DC/1Amax. power supply (MW 9112GS or similar from GES-ELECTRONICS) and (if needed) the MFJ-4112 bias tee is required.



MFJ-929 i 215 EUR GES 089 018 23

Automatic tuner 1.8-30MHz; 200W SSB/CW; 6-1600Ω; 165x70x191mm; 1.1kg

MFJ-929 automatically matches antennas from 6 to 1600 Ohms impedance (SWR up to 32:1) and handles 200 Watts SSB/CW. Tune in less than 15 seconds, usually less than 5 seconds. Over 20000 non-volatile memories for tuner settings. Four memory banks per antenna with over 2500 memories per bank. Highly efficient switching L-network matching circuit. 1.8 to 30 MHz continuous frequency coverage. Adjustable target SWR 1.0 to 2.0. Adjustable SWR threshold 0.5 to 1.5. Lighted cross-needle SWR/wattmeter. Multifunction backlit LCD display with contrast control. Built-in frequency counter. Numeric readings for SWR, forward and reflected power. Bar meters for SWR, forward and reflected power. Aural SWR meter with volume control. Two SO-239 coax fed antenna connectors. Connector for random wire or single wire antennas. Built-in bias tee for remote power supply. Optional connector for radio interface for compatible radios. Power supplying is direct or remotly via coaxial cable from transmitter side using optional MJF-4112 bias tee. External 12V DC/1A max. power supply is required (MW 9112GS or similar from GES-ELECTRONICS).



MFJ-927 i 254 EUR GES 089 018 25

Automatic tuner 1.8-30MHz; 200W SSB/CW; 6-1600Ω; weather proof

This rugged Remote IntelliTuner Automatic Antenna Tuner automatically matches antennas from 6 to 1600 Ohms impedance (SWR up to 32:1) and handles 200 Watts SSB/CW. Tune in less than 15 seconds, usually less than 5 seconds. Over 20000 non-volatile memories for tuner settings. Highly efficient switching L-network matching circuit. 1.8 to 30 MHz continuous frequency coverage. Has SO-239 coax fed antenna connector and antenna connector for random wire or single wire antennas. Has SO-239 coax fed connector with built-in bias tee for transmitter. At transmitter side the bias tee type MFJ-4112 with external 12V DC/1Amax. power supply (MW 9112GS or similar from GES-ELECTRONICS) is required.



MFJ-991B i 215 EUR GES 089 017 83

Automatic tuner 1.8-30MHz; 300W or 150W CW/SSB; 257x71x234mm; 1.7kg

Automatically matches antennas from 6 to 1600 Ohms impedance and handles 300 Watts SSB/CW or matches 6 to 3200 Ohms and handless 150 Watts SSB/CW. Tune in less than 15 seconds, usually less than 5 seconds. Over 10000 non-volatile memories for tuner settings. Highly efficient switching L-network matching circuit. 1.8 to 30 MHz continuous frequency coverage. Adjustable target SWR 1.0 to 2.0. Adjustable SWR threshold 0.5 to 1.5. Lighted cross--needle SWR/wattmeter with high, low, and auto range options. Multifunction backlit LCD display with contrast control. Built-in frequency counter. Numeric readings for SWR, forward and reflected power. Bar meters for SWR, forward and reflected power. SO-239 coax fed antenna connector. Connector for random wire or single wire antennas. Optional remote control. Optional radio interface for compatible radios. External 12V DC/1A max. power supply is required (MW 9112GS or similar from GES-ELECTRONICS).



MFJ-993B i 254 EUR GES 089 017 84

Automatic tuner 1.8-30MHz; 300W or 150W SSB/CW; 257x71x234mm; 1.8kg

Automatically matches antennas from 6 to 1600 Ohms impedance and handles 300 Watts SSB/CW or matches 6 to 3200 Ohms and handless 150 Watts SSB/CW. Tune in less than 15 seconds, usually less than 5 seconds. Over 20000 non-volatile memories for tuner settings. Highly efficient switching L-network matching circuit. 1.8 to 30 MHz continuous frequency coverage. Adjustable target SWR 1.0 to 2.0. Adjustable SWR threshold 0.5 to 1.5. Lighted cross-needle SWR/wattmeter with high, low, and auto range options. Multifunction backlit LCD display with contrast control. Built-in frequency counter. Numeric readings for SWR, forward and reflected power. Bar meters for SWR, forward and reflected power. Aural SWR meter with volume control. Two SO-239 coax fed antenna connectors. Connector for random wire or single wire antennas. Built-in 4:1 current balun for balanced line antennas. Optional remote control. Optional radio interface for compatible radios. External 12V DC/1A max. power supply is required (MW 9112GS or similar from GES-ELECTRONICS).





MFJ-994B i 350 EUR GES 089 017 85

Automatic tuner 1.8-30MHz; 600W or 300W SSB/CW; 257x71x234mm; 1.7kg

Automatically matches antennas from 8 to 800 Ohms impedance and handles 600 Watts PEP SSB/300W CW. Tune in less than 15 seconds, usually less than 5 seconds. Over 10000 non-volatile memories for tuner settings. Highly efficient switching L-network matching circuit. 1.8 to 30 MHz continuous frequency coverage. Adjustable target SWR 1.0 to 2.0. Adjustable SWR threshold 0.5 to 1.5. Lighted cross-needle SWR/wattmeter with high, low, and auto range options. Multifunction backlit LCD display with contrast control. Built-in frequency counter. Numeric readings for SWR, forward and reflected power. Bar meters for SWR, forward and reflected power. SO-239 coax fed antenna connector. Connector for random wire or single wire antennas. Optional remote control. Optional radio interface for compatible radios. External 12V DC/1A max. power supply is required (MW 9112GS or similar from GES-ELECTRONICS).







MFJ-4116 24,30 EUR GES 089 018 66

Bias Tee 1A/50V DC for Coax Cable 50 Ohm

Remote power supply for automatical tuners or other remote devices



MFJ-993RC i 38,90 EUR GES 089 010 46

Remote Control for MFJ991, MFJ991B, MFJ993, MFJ993B, MFJ994, MFJ994B



MFJ-5124A 19,70 EUR GES 089 008 09

Interface Cable MFJ991, MFJ993, MFJ994 / ALINCO

MFJ-5124I 19,70 EUR GES 089 008 08

Interface Cable MFJ991, MFJ993, MFJ994 / ICOM

MFJ-5124K i 58,90 EUR GES 089 010 62

Interface MFJ991, MFJ993, MFJ994 / KENWOOD



MFJ-5124Y i 58,90 EUR GES 089 010 63

Interface MFJ991, MFJ993, MFJ994 / YAESU FT100, FT857, FT897



MFJ-5124Y2 i 58,90 EUR GES 089 017 41

Interface MFJ991, MFJ993, MFJ994 / YAESU FT847



MFJ-5124Y3 i 58,90 EUR GES 089 018 67

Interface MFJ991, MFJ993, MFJ994 / YAESU FT1000



Automatical Tuners for YAESU

ATU-2 165 EUR GES 089 000 30

YAESU Integrated automatic antenna tuner for FT890, FT900

..\Y\atu-2.tif

FC-10 358 EUR GES 089 000 45

YAESU Automatic antenna tuner 1.8-30MHz for FT840



FC-20 347 EUR GES 089 000 46

YAESU Automatic antenna tuner 1.8-30MHz / 50-54MHz (FT100,FT840,FT847)



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Variation of prices and range of goods is reserved. i - for more info and our prices see on **www.shop73.com** ❍ - sale

FC-30 250 EUR GES 089 000 47

YAESU Automatic antenna tuner 1.8-30MHz and 50-54MHz for FT857, FT897



FC-40 i 322 EUR GES 089 000 48

YAESU Automatic antenna tuner for long wire antenna. FT857, FT897

Frequency range 1.8-54MHz for 20m+ end-fed-wire, 7-54MHz with YA-007 HF 2.5m Mobile Whip Antenna. Up to 100W. 200 Channels.



FC-800 358 EUR GES 089 000 49

YAESU External automatic antenna tuner for FT840, FT890, FT900

Special Tuners

VEC-512 i 82,20 EUR GES 089 016 06

Tuner tuning aid, 1.8-60MHz



RX Accessories

Active Antennas

MFJ-1020C i 85,70 EUR GES 089 010 75

SWL Active Indoor Ant.3-30 MHz



MFJ-1022 i 60,70 EUR GES 089 010 76

.3-200MHz SWL Active Ant.



MFJ-1024 i 147 EUR GES 089 010 77

SWL Outdoor Antenna



Noise Cancelling

MFJ-1025 i 168 EUR GES 089 010 78

1.5-30MHz Noise Canceller



MFJ-1026 i 186 EUR GES 089 010 79

1.5-30MHz Noise Canceller



Preselectors

MFJ-1045C i 78,60 EUR GES 089 010 81

Preselector for Receiver, tunable 1-54 MHz



TVI, QRM Finding

Anti-TVI Filters for TV, Video etc.

HPF-1 i 22,90 EUR GES 089 016 11

High Pass TVI Filter

Supress TVI with new 75 Ohm High Pass Filter from VECTRONICS (USA). Use between cable and TV or VCR. Reduces signals below 30 MHz. Low loss < 0.5dB in TV passband 52-550MHz. Cutoff frequency 50MHz. Attenuation -60dB/10MHz, -55dB/20MHz, -40dB/30MHz. Impedance 75 Ohm unbalanced, 300 Ohm balanced. VSWR <1.5:1. Connectors F-CATV 75 Ohms.



HPF-2 i 27,50 EUR GES 089 016 12

Deluxe High Pass TVI Filter

Supress TVI with new 75 Ohm High Pass Filter od VECTRONICS (USA). Use between cable and TV or VCR. Reduces signals below 30 MHz. Low loss < 0.5dB in TV passband 54-550MHz. Cutoff frequency 52MHz. Attenuation -90dB/10MHz, -75dB/20MHz, -60dB/30MHz. Impedance 75 Ohm unbalanced, 300 Ohm balanced. VSWR <1.5:1. Connectors F-CATV 75 Ohms.



TVIF-1 17,90 EUR GES 089 017 75

High Pass TVI Filter. 48x42x22mm. TV-IEC male/female connectors

High Quality Anti-TVI Filter for extremly effective RFI suppression from local amateur radio transmitter. Filter has corresponding TV-IEC male and female connectors for connecting between TV receiver and coaxial antenna cable. Impedance 75 Ohm. Typical attenuation 47dB/1.8-30MHz, 41dB/50-52MHz, 32dB/144-146dB, III.TV Band 3dB/174-230MHz, IV-V.TV Band 3.3dB/470-790MHz.



Anti-TVI Filters for TX

MFJ-702B 39,30 EUR GES 089 010 82

Low Pass Filter 100W, 1.5-30MHz/0.5dB max., 50Ohm, SWR 1.5:1

Be a good neighbor. Plug this Low Pass TVI Filter between your transmitter and antenna or tuner and reduce your transmitter harmonics by 50 dB! Harmonics could be the source of interference to your neighbor's TV, radio, VCR, telephone, etc. SWR is below 1.5 to 30 MHz into 50 Ohms. Perfect for barefoot transceivers -- handles 200 Watts with less than 0.5 dB insertion loss. Attenuation is 50 dB at 54 MHz. SO-239 connectors. 3x2x1 inches.



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MFJ-704 i 50 EUR GES 089 010 83

Low Pass Filter (Chebyshev, 9poles) 1.8-30MHz / 52 Ohms / 1.5kW

Anti-TVI Filter MFJ-704 is designed for Your transmitter. It is a Low Pass Filter Chebyshev type, 9 poles, from MFJ (USA). Filter reduce TVI from amateur transmitters by suppressing harmonical products above 30 MHz. Pass Band is 0 to 30 MHz. Insertion Loss <0.5dB. Cut frequency 30MHz. Impedance 52 Ohms. Accepts up to 1500W. Connectors UHF (SO).



LP-30 i 72,90 EUR GES 089 016 14

Low Pass Chebyshev 9-pole Filter 0-30MHz/0.25dBmax; 1500Wmax; 52 Ohms

Anti-TVI new LP-30 filter from VECTRONICS supress TVI from Your transmitter. It is a Chebyshev type Low Pass Filter, nine pole. Filter suppress harmonics appearing in the TV bands and has additional attenuation to TV-IF frequencies typical 70dB. Pass band 0 to 30 MHz. Insertion Loss less than 0.25dB. Cutoff frequency 30MHz. Typical attenuation over 65dB above 60MHz. Impedance 52 Ohm. VSWR <1.3:1. Power Capacity 1500W. Connectors UHF (PL, SO).



LP-2500 i 118 EUR GES 089 016 13

Low Pass Chebyshev 9-pole Filter 0-30MHz/0.25dBmax; 2500W cont.; 52 Ω

Connect new LP-2500 filter from VECTRONICS to Your transmitter and suppress TVI. It is a Chebyshev type Low Pass Filter, nine pole. Filter suppress harmonics appearing in the TV bands and has additional attenuation to TV-IF frequencies above 40MHz. Pass band 0 to 30 MHz. Insertion Loss less than 0.25dB. Cutoff frequency 35MHz. Typical attenuation over 60dB above 60MHz. Impedance 52 Ohm. VSWR <1.3:1. Power Capacity 2500W Continuous, 4000W PEP. Connectors UHF (PL, SO). Dimensions 242 x 108 x 61mm. Weight 1.14kg.



Handy Noise Finder

MFJ-852 108 EUR GES 089 009 56

AC Power Line Noise Meter

Walk or drive around with these handheld power line noise meter to search out leaky insulators, loose hardware and corroded ground lines quickly. Track noise right down to the pole, transformer or insulators. Operates in 135MHz region where activity is minimum and radiation from corona and arcing is far more localized. Has 0.3uV sensitivity and wide-range AGC for noise level meter - over 70dB. Plug in headphones and hear the noise you'are tracking or plug tape recorder. Use this ultra-sensitive RFI Detector to track down and eleiminate RFI caused by radiating cables and wires. MFJ-852 tell You exactly which cable is radiating RFI so you can eliminate it with a simple toroid or clamp-on filter. Use it to find RFI generated by consumer devices, computers and office equipment. When You eliminate the RFI source, hash, birdies, whistles and transient noise miraculousli disappear. Measure 51 x 102 x 38mm. Use 9V build-in battery.



MFJ-856 150 EUR GES 089 018 96

AC Power Line Noise Meter, with 3el.Yagi Antenna

Walk or drive around with these handheld power line noise meter to search out leaky insulators, loose hardware and corroded ground lines quickly. Track noise right down to the pole, transformer or insulators. Operates in 135MHz region where activity is minimum and radiation from corona and arcing is far more localized. Has 0.3uV sensitivity and wide-range AGC for noise level meter - over 70dB. Plug in headphones and hear the noise you'are tracking or plug tape recorder. Use this ultra-sensitive RFI Detector to track down and eleiminate RFI caused by radiating cables and wires. MFJ856 tell You exactly which cable is radiating RFI so you can eliminate it with a simple toroid or clamp-on filter. Use it to find RFI generated by consumer devices, computers and office equipment. When You eliminate the RFI source, hash, birdies, whistles and transient noise miraculously disappear. The MFJ856 is delivered with 3 element Yagfi antenna for pinpoint accurary. Use 9V build-in battery.



Switches

Manual Switches

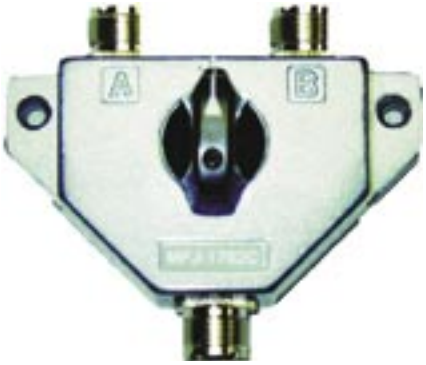
MFJ-1703 i 24,30 EUR GES 089 004 43

Antenna / Transmitter Crossover Switch



MFJ-1702C i 32,20 EUR GES 089 011 48

Ant.sw. 1IN/2OUT;1kWCW;<0,2dB;0÷450MHz;UHF-fem;center grnd;-light.prot.



MFJ-1702CN i 39,30 EUR GES 089 011 49

Ant.sw. 1IN/2OUT;1kWCW;<0,2dB;0÷450MHz;N-fem;center grnd;light.protec. *Built-in Lightning Surface Protection.*



MFJ-1704 i 71,40 EUR GES 089 004 44

Ant.sw. 1IN/4OUT;1kW CW;0,2dB;0÷450MHz;UHF-fem;center grnd;light.prot.



MFJ-1704N 78,10 EUR GES 089 004 45

Ant.sw. 1IN/4OUT;1kW CW;0,2dB;0÷450MHz;N-fem;center grnd;light.protec.



MFJ-1701 i 67,90 EUR GES 089 011 46

Ant.sw.1IN/6OUT;1kW CW;1.8-30MHz;UHF-fem;50-75Ohm;unused inputs grnded



MFJ-1700C 96,40 EUR GES 089 011 45

Ant.sw. 1-6IN/1-6OUT;1kW CW;1.8-30MHz;UHF-fem;50-75Ohm;unus.inp.grnded



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Remote Switches

RCS-10X i 167 EUR GES 089 011 50

Remote Coax Switch, 8-position, 1.8 - 150 MHz, 220 V



RCS-10LX i 205 EUR GES 089 011 51

Remote Coax Switch w/ lighting protection, 8-position,1.8-150 MHz;220V



Antennas and Accessories

HF Magnetic Loop Antennas

MFJ-1786X i 392 EUR GES 089 005 09

10-30MHz Super Hi-Q Loop;36"diam;Autotuner+Cross-Needle Wattmeter;150W

MFJ's tiny 36 inch diameter loop antenna lets you operate 10 through 30 MHz continuously - including WARC bands. Ideal for limited space - apartments, small lots, attics or motor homes. Enjoy both DX and local contacts mounted vertically. Get both low angle radiation for excellent DX and high angle radiation for local, close-in contacts. Handles 150 Watts. Super easy-to-use! Only MFJ's super remote control has Auto Band Selection. It auto-tunes to desired band, then beeps to let you know. No control cable needed. Needs no-grounded power supply (we recommend the MW 1205 - GES 075 005 48). Fast/Slow tune buttons and built-in two range Cross-Needle SWR/Wattmeter lets you quickly tune to your exact frequency. All welded construction, no mechanical joints, welded butterfly capacitor with no rotating contacts, large 1.050 inch diameter round radiator - not a loosy thing flat - gives you highest possible efficiency. Each plate in MFJ's tuning capacitor is welded for low loss and polished to prevent high voltage arcing, welded to the radiator, has nylon bearing, anti-backslash mechanism, limit switches, continuous no-stel DC motor - gives smooth precision tuning. Heavy duty thick plastic housing has ultraviolet inhibitor protection.



MFJ-1788X i 440 EUR GES 089 005 11

7-21MHz Super Hi-Q Loop;36"diam.;Autotuner+Cross-Needle Wattmeter;150W

MFJ's tiny 36 inch diameter loop antenna lets you operate 15 through 40 Meters continuously - including WARC bands. Ideal for limited space - apartments, small lots, attics or motor homes. Enjoy both DX and local contacts mounted vertically. Get both low angle radiation for excellent DX and high angle radiation for local, close-in contacts. Handles 150 Watts. Super easy-to-use! Only MFJ's super remote control has Auto Band Selection. It auto-tunes to desired band, then beeps to let you know. No control cable needed. Needs no-grounded power supply (we recommend the MW 1205 - GES 075 005 48). Fast/Slow tune buttons and built-in two range Cross-Needle SWR/Wattmeter lets you quickly tune to your exact frequency. All welded construction, no mechanical joints, welded butterfly capacitor with no rotating contacts, large 1.050 inch diameter round radiator - not a loosy thing flat - gives you highest possible efficiency. Each plate in MFJ's tuning capacitor is welded for low loss and polished to prevent high voltage arcing, welded to the radiator, has nylon bearing, anti-backslash mechanism, limit switches, continuous no-stel DC motor - gives smooth precision tuning. Heavy duty thick plastic housing has ultraviolet inhibitor protection.



HF Wire Antennas

DP-2BDQ i 137 EUR GES 089 012 01

HY-GAIN wire 50Ohm dipole 40/80m.Lenght 31m+30m rope. Connector SO-239

DP-2BDQ is a 1/2 wavelenght rugged dipole for 40m and 80m with two broadband traps. The max. overall lenght is 30.8m. SWR at resonance is 1.5:1 max. 50 Ohm, 1kW max. Wind resistance 130km/h

DP-5BDQ i 254 EUR GES 089 012 02

HY-GAIN wire 50Ohm dipole 10/15/20/40/80m.Lenght 29m+30m rope;SO-239

DP-19PD i 274 EUR GES 089 012 00

HY-GAIN wire 50Ohm dipole 2-30MHz. Lenght 2x35.5m+2x30m rope; SO-239

MFJ-1777 i 53,60 EUR GES 089 005 00

Allband wire antenna 160-6m, only 32m long, 1500W, ladder line 31m

Needs a ballanced line tuner (MFJ969 or MFJ974HB or MFJ976 for 160-6m, MFJ902H or MFJ904H or MFJ962 for 80-10m and many others MFJ types) or a standard 50 Ohm tuner with suitable 4:1 current balun (such as MFJ912).



MFJ-1778 46,40 EUR GES 089 005 01

G5RV (160m) 80/40/30/20/17/15/12/10m antenna, feeder inclusive; 1500W

The popular G5RV antenna is a multi-band center-fed dipole antenna for HF 10-80m. Works on 160m as a Marconi antenna - the bottom end of the feeder and any vertical coax should be connected together. Consists of a 102' (31.2m) flat top fed with a 32.5' (9.9m) 450 Ohm ladder matching section ending in a SO-239 coaxial connector.



HF Omnidirectional Verticals

AV-12AVQ i 122 EUR GES 089 012 03

HY-GAIN traped vertical 10/15/20m;50Ohm;max.1500W PEP;h=4m;4kg;130km/h

When mounting the antenna more than 1m above ground, a resonant radial system must be used, such as HY-GAIN's AV-14RMQ Radial System Kit.



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AV-14AVQ i 167 EUR GES 089 012 04

HY-GAIN traped vert10/15/20/40m;50Ohm;max.1500W PEP;h=5,4m;5kg;130km/h

When mounting the antenna more than 1m above ground, a resonant radial system must be used, such as HY-GAIN's AV-14RMQ Radial System Kit.



MK-80 i 78,10 EUR GES 089 012 18

HY-GAIN 80m set for AV14AVQ (for SWR 2:1 band-width 40kHz/80m)

AV-18AVQII i 225 EUR GES 089 012 06

HY-GAIN traped 5band vertical 10/15/20/40/80m, 1500W PEP max.

When mounting the antenna more than 1m above ground, a resonant radial system must be used, such as HY-GAIN's AV-14RMQ Radial System Kit.



AV-18VS i 98,20 EUR GES 089 012 08

HY-GAIN vert.manually tuned 10/15/20/40/80m;max1,5kW PEP;h=5.4m;2kg

Antena is manually tuned to desired band by a simple adjustement of the feed point on the base inductor. When mounting the antenna more than 1.5m above ground, a resonant radial system must be used, such as HY-GAIN's AV-14RMQ Radial System Kit.



AV-14RMQ i 87,90 EUR GES 089 012 05

HY-GAIN radial set for AV12AVQ, AV14AVQ, AV18VS, AV18AVQII

AV-18HT i 783 EUR GES 089 012 07

HY-GAIN 5band vert.tower 10/15/20/40/80m;max.2kW PEP;h=16.2m;120km/h

Ground mounted vertical antenna. Automatic band selection through a unique stub decoupling system. Extendable to 160m band with the HY-GAIN base loading coil LC-160Q.



LC-160Q i 108 EUR GES 089 012 15

HY-GAIN 160m base loading coil for AV18HT (150W CW max.)

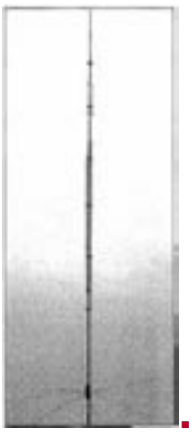
MK-160A i 118 EUR GES 089 012 16

HY-GAIN 160m set for AV18HT (1kW CW max.)

AV-620 i 293 EUR GES 089 012 09

HY-GAIN 6-band vertical 6/10/12/15/17/20m;3dBi;1500WPEP;7m;6kg;1 30km/h

The HY-GAIN AV-620 vertical need no external radials.



AV-640 i 393 EUR GES 089 012 10

HY-GAIN 8-band vert.6/10/12/15/17/20/30/40m;3dBi;1500W PEP;7.6m;11kg

HY-GAIN's new AV-640 Patriot HF Vertical is the best built, best performing, low radiating angle and best priced multiband vertical available today. Need no external radials.



RV-7C i 536 EUR GES 089 012 21

MOSLEY 7-band vert.10/12/15/17/20/30/40m;SWRmax=1.5: 1;52Ω;h=6,5m;7rad.



DX-77A i 440 EUR GES 089 012 11

HY-GAIN 7-band vertical 10/12/15/17/20/30/40m;3dBi;1500W PEP;8.8m;12kg

No external radials needed.



DX-88 i 358 EUR GES 089 012 12

HY-GAIN 8-Band vertical 10/12/15/17/20/30/40/80m;1500W;50Ohm;7.6m;9kg

Radials needed (no shipped with DX-88). You may construct your own radial system (see manual), or purchase the optional ground radial kit GRK-88, or the resonant roof radial kit RRK-88 for roof mounting. For the 160m band the optional KIT-160-88 is available (for ground mounted installation only).

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GRK-88 i 96,40 EUR GES 089 012 13

HY-GAIN Ground Radial System for DX88

RRK-88 i 96,40 EUR GES 089 012 19

HY-GAIN Roof Radial System for DX88

KIT-160-88 i 186 EUR GES 089 012 14

HY-GAIN 160m set for DX88 (750W CW max.)

V-6R i 201 EUR GES 089 012 20

HY-GAIN colin.5/8lambda vert.51-54MHz;5.2dBi;7.7m;50Ohm;500W;UHF--fem.

HF + VHF Omnidirectional Verticals

VEC-896 i 215 EUR GES 089 015 40

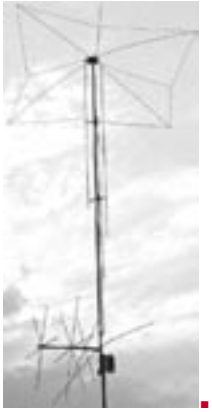
VECTRONICS 6-band vertical 2/6/10/15/20/40m;1500W PEP;50Ohm;10m;8kg



MFJ-1798 i 283 EUR GES 089 005 16

MFJ 10-band vertical 2/6/10/12/15/17/20/30/40/80m; 1500WPEP; 50Ohm; 6m

High performance 10-band vertical antenna with low radiation angle with no ground radials. Just 20feet (6m) tall. Full size radiators for 2m to 20m. Needs 70feet (21m) free space. Good for near ground and roof mounting.



HF + VHF Broadband Omnidirectional Antennas

MFJ-1866 i 39,30 EUR GES 089 005 32

MFJ Broadband Skyband Discone Ant.,RX25-1300/TX144-220-440-900-1290MHz

Excellent antenna for testing various transmitters on single coax, perfect for scanners. Stainless steel elements. Max. Power 200W, SWR:1.5, Connector SO-239, for Mast Diameter 35mm



MFJ-1868 58,60 EUR GES 089 005 33

MFJ Broadb.Skyband Discone Ant.,RX25-1300/TX50-144-220-440-900-1290MHz

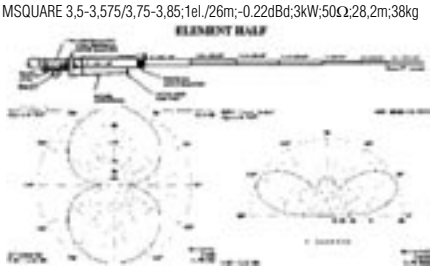
Excellent antenna for testing various transmitters on single coax, perfect for scanners. Stainless steel elements. Max. Power 200W, SWR:1.5, Connector SO-239, for Mast Diameter 35mm



HF Monobanders

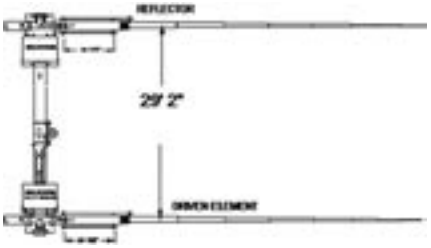
80M1LL i 1.617 EUR GES 089 012 34

MSQUARE 3,5-3,575/3,75-3,85;1el./26m;-0.22dBd;3kW;50Ω;28,2m;38kg



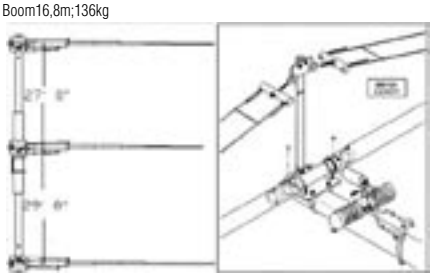
80M2LLA i 4.205 EUR GES 089 012 35

MSQUARE 3,5-3,575/3,75-3,85;2el;4,0dBd;3kW50Ω;25,5m;Boom9m;99kg;160kmh



80M3LLA i 5.495 EUR GES 089 012 36

MSQUARE 3,48-3,575/3,75-3,84MHz3el;6,3dBd;20dB;5kW;29m;-Boom16,8m;136kg



DIS-71 i 284 EUR GES 089 012 23

HY-GAIN Discoverer Monobander 1el;adjustable 7-10.5MHz;-0.5dBd;11kg

DIS-72 i 645 EUR GES 089 012 24

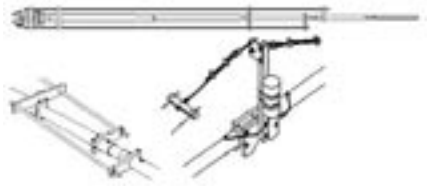
HY-GAIN Discoverer Monobander 2el;7MHz;4.3dBd;F/B15dBmax;l=6.9m;11kg

DIR-73K i 401 EUR GES 089 012 22

HY-GAIN Converts DIS72 to 3 elements

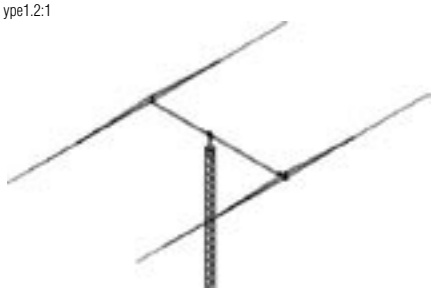
40M1LDX i 593 EUR GES 089 012 37

MSQUARE tunable dipole 6.9-10MHz/150kHz;E=70°;14m long;SWR=1.2typ.



40M2LP i 920 EUR GES 089 012 38

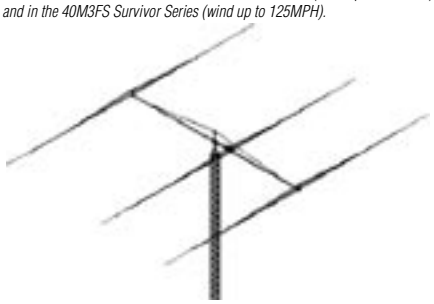
MSQUARE 7.0-7.3MHz/125kHz;4.2dBd;12dBF/B;E=85°Boom6.5m;SWRtype1.2:1



40M3L i 1.291 EUR GES 089 012 39

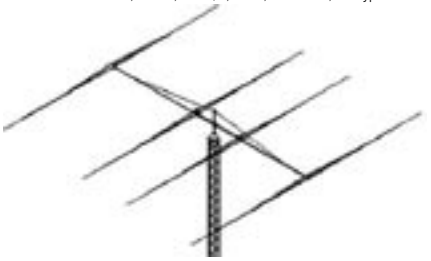
MSQUARE 7.0-7.3MHz/200kHz;5.6dBd;20dBF/B;E=62°;Boom 10m;SWR-type1.3

The 40M3L antenna is available in the 40M3FS version (wind up to 100MPH) and in the 40M3FS Survivor Series (wind up to 125MPH).



40M4LLDD i 1.858 EUR GES 089 012 40

MSQUARE 7.0-7.3MHz;6.2dBd;22dBF/B;E=62°;Boom 13m;SWRtyp1.2:1

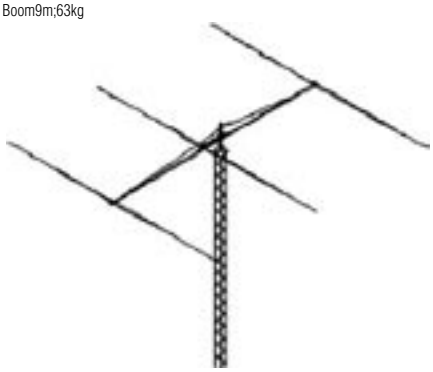


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30M3L 1.291 EUR GES 089 012 41

MSQUARE 10,1-10,15;3el;6,5dBd;20dB;5kW;50Ω;SWR≤1,5;15,3m;-Boom9m;63kg



LJ-203BA i 323 EUR GES 089 012 29

HY-GAIN Long John 14MHz 3el Monobander;5.0dBd;F/B=23dB;1kWAM;l=5.1m;15kg

LJ-204BA i 528 EUR GES 089 012 30

HY-GAIN Long John 14/18MHz 4el Monob.;6.0dBd;F/B=20dB;1kWAM;l=7.9m;23kg

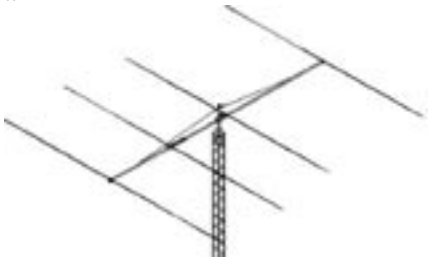


LJ-205CA i 752 EUR GES 089 012 31

HY-GAIN Long John 14/18MHz 5el Monob.;6.5dBd;F/B=25dB;1kWAM;l=10.4m;28kg

20M4DX i 699 EUR GES 089 012 42

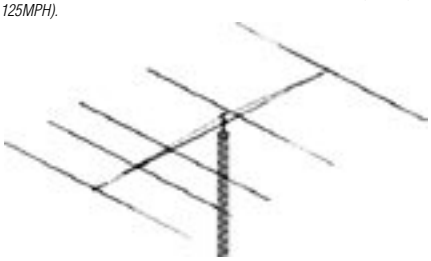
MSQUARE 14-14.35;7.4dBd;24dBF/B;E=50°H=75°;4el;Boom10.3m;CSV res1.2:1



20M5 i 1.372 EUR GES 089 012 43

MSQUARE 14.0-14.35MHz;7.5dBd;25dBF/B;E=46°;6el;Boom16.5m;SWRtyp 1.2

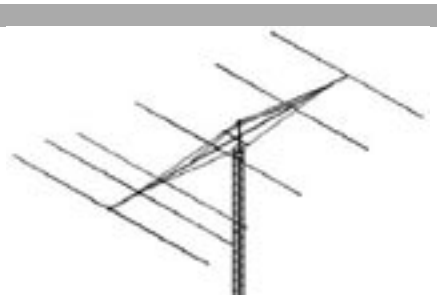
The 20M5 antenna is available in the 20M5 Survivor Series (wind up to 125MPH).



20M6A i 1.858 EUR GES 089 012 44

MSQUARE 14.0-14.35MHz;9.0dBd;25dBF/B;E=46°;6el;Boom18.5m;SWRtyp 1.2

The 20M6 antenna is available in the 20M6 Survivor Series (wind up to 125MPH).



17M3DX i 523 EUR GES 089 012 45

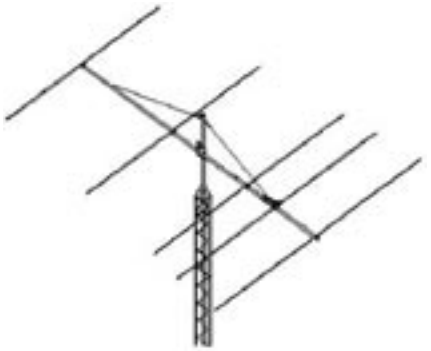
MSQUARE 18-18,3MHz3el;6,3dBd;25dbF/B;E=60°H=90°;Boom5,5m;CSV 1.2:1;16kg



17M5DX i 699 EUR GES 089 012 46

MSQUARE 18.08-18.2;8.6dBd;24db;E=48°H=75°;5el;Boom11m;SWR1.2:1;180km/h

The 17M5DX antenna is available in the 17M5DX Survivor Series (wind up to 125MPH).



LJ-153BA i 205 EUR GES 089 012 27

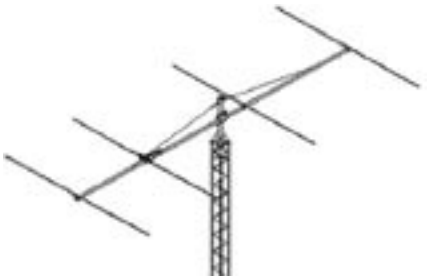
HY-GAIN Long John 21MHz 3el Monobander;5.3dBd;F/B=25dB;1kWAM;l=3.7m;10kg

LJ-155CA i 420 EUR GES 089 012 28

HY-GAIN Long John 21MHz 5el Monobander;7.6dBd;F/B=25dBmax;1kW AM;l=7.9m

15M4DX i 593 EUR GES 089 012 47

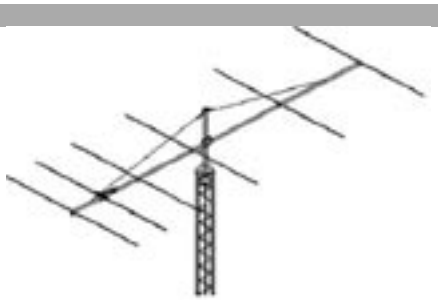
MSQUARE 21.0-21.45MHz;8.5dBd;25dbF/B;E=53°H=60°;4el;Boom11m; CSV≤1.2:1



15M6 i 960 EUR GES 089 012 48

MSQUARE 21.0-21.45MHz9.4dBd;25dbF/B;E=48°H=53°;6el;Boom13.5m; SWR≤1.4:1

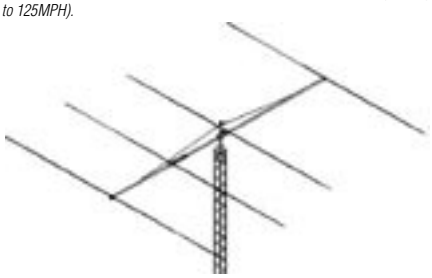
The 15M6 antenna is available in the 15M6 Survivor Series (wind up to 125MPH).



12M4DX i 523 EUR GES 089 012 49

MSQUARE 24.9-25MHz;8.6dBd;20dbF/B;E=48°/H=58;4el.;Boom 8.2m;SWR≤1.2:1

The 12M4DX antenna is available in the 12M4DX Survivor Series (wind up to 125MPH).



LJ-103BA i 157 EUR GES 089 012 25

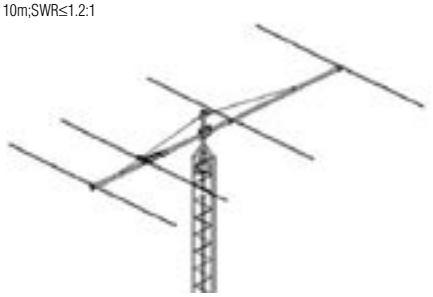
HY-GAIN Long John 28MHz 3el Monobander;5.3dBd;F/B=24dB;1kW AM;l=2.5m;7kg

LJ-105CA i 284 EUR GES 089 012 26

HY-GAIN Long John 28MHz 5el Monobander;8.6dBd;F/B=36dBmax;1kW AM;l=7.4m

10M4DX i 523 EUR GES 089 012 50

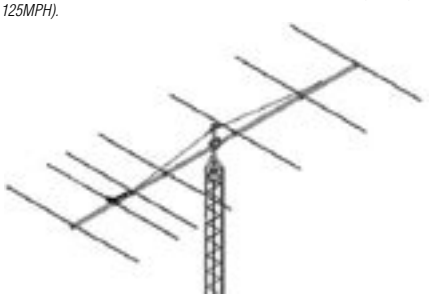
MSQUARE 28-29MHz;8.7dBd;25dbF/B;E=53°/H=60;4el.;Boom 10m;SWR≤1.2:1



10M7 i 960 EUR GES 089 012 51

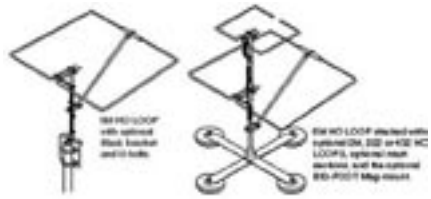
MSQUARE 28-28.75;10.3dBd;25dbF/B;E=46°H=56°;7el;Boom 14m;SWR≤1.4:1

The 10M7 antenna is available in the 10M7 Survivor Series (wind up to 125MPH).



6METER HO-LOOP i 125 EUR GES 089 012 52

MSQUARE 50-50.3MHz;4.2dBd/25°;Horizontal/Omni;1kg;50Ω;800W



6M3 i 164 EUR GES 089 012 53

MSQUARE 50-50.6MHz;6.4dBd;E65°,H80°;20dBF/B;SWR1.1typ;Boom2,4

m;3kg;50Ω



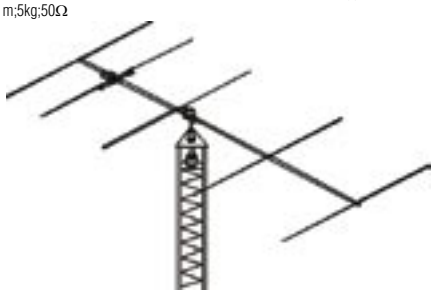
VB-64DX i 142 EUR GES 089 012 32

HY-GAIN Yagi 50-54MHz 4el;8.2dBd;F/B=20-25dB;500WAM;l=3.6m;4.5kg



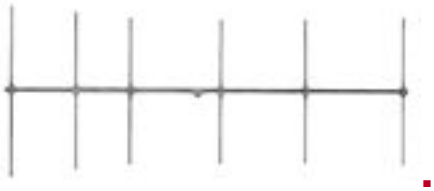
6M5X i 274 EUR GES 089 012 54

MSQUARE 50-50.5MHz;9.4dBd;E42˚,H52˚;21dBF/B;SWR1.2typ;Boom5,4 m;5kg;50Ω



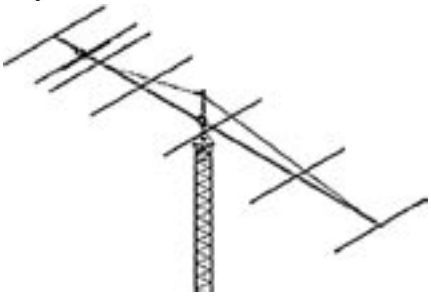
VB-66DX i 259 EUR GES 089 012 33

HY-GAIN Yagi 50-54MHz 6el;10.3dBd;F/B=20-25dB;500WAM;l=7.5m;7.7kg



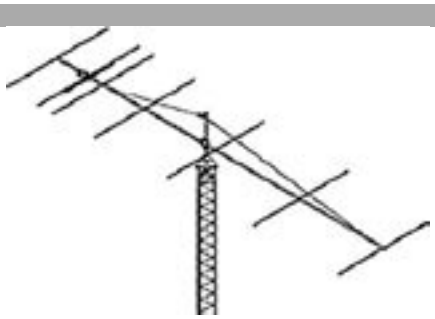
6M7 i 380 EUR GES 089 012 55

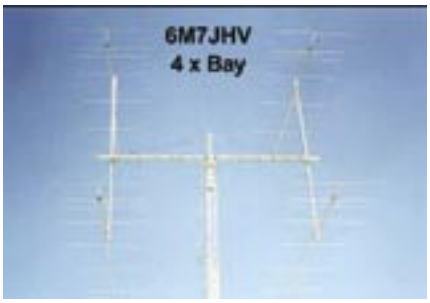
MSQUARE 49.5-50.5MHz;10.5dBd;E42˚H50˚;23dBF/B;SWR1.2typ;Boom 8m;9kg;50Ω



6M7JHV i 341 EUR GES 089 012 56

MSQUARE 50.0-50.4MHz;10.9dBd;E40˚H42˚;25dBF/B;SWR1.2typ;Boom 9m;9kg;50Ω





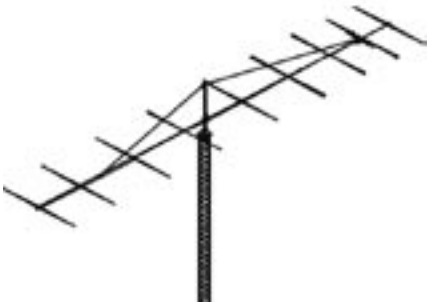
6M2WLC i 579 EUR GES 089 012 57

MSQUARE 50.0-50.4MHz;11.9dBd;E36˚H39˚;25dBF/B;SWR1.2typ;Boom 12m;15.5kg



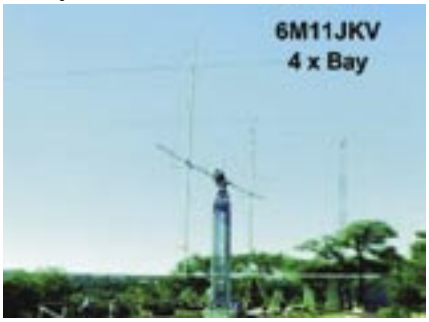
6M9KHW i 625 EUR GES 089 012 58

MSQUARE 50.0-50.4MHz;12.7dBd;E34˚H39˚;23dBF/B;SWR1.2typ;Boom 15m;17.5kg



6M11JKV i 1.216 EUR GES 089 012 59

MSQUARE 49.9-50.5MHz;14.0dBd;E28˚H39˚;21dBF/B;SWR1.2typ;Boom 21m;41.5kg



HF Multiband Dipoles

730V-2 i 214 EUR GES 089 017 07

CREATE multiband V-dip.7/21/28MHz;el.lenght 8.6m;rot.rad.3m/90˚;4.5kg





730V-1 i 250 EUR GES 089 017 06

CREATE multib. V-dip.7/14/21/28MHz;el.lenght11.6m;rot.rad.4m/90˚;5.5kg





MFJ-1775 i 235 EUR GES 089 018 09

1/2Wave 6 Band Rotat.Mini Dipole 40/20/15/ 10/6/2m;l=4,2m;1,5kW CW/SSB

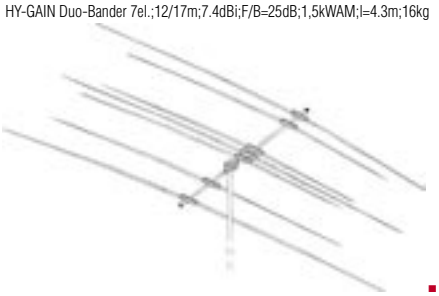
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Variation of prices and range of goods is reserved. i - for more info and our prices see on **www.shop73.com** ❍ - sale



HF Multibanders

DB-1217 i 440 EUR GES 089 012 80

HY-GAIN Duo-Bander 7el.;12/17m;7.4dBi;F/B=25dB;1,5kWAM;l=4.3m;16kg



DB-1015 i 440 EUR GES 089 012 79

HY-GAIN Duo-Bander 7el.;10/15m;8dBi;F/B=20-25dB;1kW AM;l=3.9m;16kg

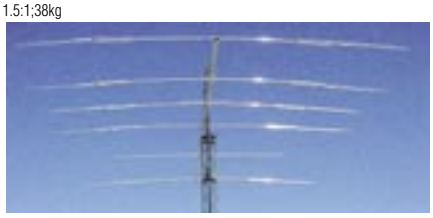
KT34M2 i 1.327 EUR GES 089 012 93

MSQUARE 14/21/28MHz;6.8-7.6dBi;17-25dB F/B;4el.;SWR typ1.5:1;17kg;50Ω



KT36XA i 1.379 EUR GES 089 012 94

MSQUARE 14;21;28MHz;Gain 9.1-10.5dBi;17-28.5dB F/B;6el.;SWR typ 1.5:1;38kg



EXP-14 i 586 EUR GES 089 012 81

HY-GAIN Tri-Bander 4el;10/15/20;8.1dBi;F/B=21-27dB;1,5kWA-M;l=4.2m;21kg



QK-710 176 EUR GES 089 012 82

HY-GAIN 30/40M Kit for EXP-14

TH-2MK3 i 362 EUR GES 089 012 83

HY-GAIN Tri-Bander 2el.;10/15/20m;3dBd;F/B=15-20dB;1,5kWPE-P;l=2m;10kg



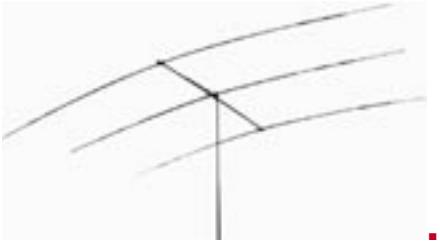
TH-3JRS i 350 EUR GES 089 012 84

HY-GAIN Tri-Bander 3el.;10/15/20m;5.8dBd;F/B=25dB;600WPEP;l=3.7m ;12kg



TH-3MK4 i 458 EUR GES 089 012 85

HY-GAIN Tri-Bander 3el.;10/15/20m;5.8dBd;F/B=25dB;1.5kWPEP;l=4.3 m;16kg



TH-5MK2 i 742 EUR GES 089 012 86

HY-GAIN Tri-Bander 5el;10/15/20m;7.8dBi;F/B=19-25B;1,5kWPE-P;l=6m;29kg



TH-7DX i 850 EUR GES 089 012 87

HY-GAIN 7el 10/15/20m;8,0-9,6dBi;F/B=18-22dB;4kWPEP;7,3m;34kg;160km/h



TH-11DX i 1.133 EUR GES 089 012 78

HY-GAIN 11el 10/12/15/17/20m;7,5-9,2dBi;F/B=19-27dB;4kWPE-P;7,3m;40kg



TW-33-XL 955 EUR GES 089 012 88

MOSLEY HF Beam 3el 10/12/17m (7.2/6.8/6.0dBd);F/B 20dB;boom 5.4m; 28kg



TW-34-XL 1.218 EUR GES 089 012 89

MOSLEY HF Beam 4el 10/12/17m (9.4/8.5/6.8dBd);F/B 20dB;boom 7.2m; 38kg

MINI-33-A 508 EUR GES 089 017 14

MOSLEY HF Beam 3el 10/15/20m (6.1/4.2/3.5dBd); F/B 16-12dB; Boom 1.8m

Mini Beam MOSLEY. 3 elements on 10/15/20m. Gain(dBd)-F/B(dB)-Band(m): 6.1-16-10m, 4.2-13-15m, 3.5-12-20m. Maximal Power Rating 500W CW, 1,2kW SSB PEP, 250W RTTY. Impedance 50 Ohms, Boom Lenght 1.9m, Turning Radius 2.7m, Recommended Mast 1-1/2" (38mm), Max. Element Lenght 5.4m, Weight 6.5kg, Wind Surface Area 0.35m2, Wind Load 22kg (EIA 80km/hod.)



MINI-33-A-WARC 640 EUR GES 089 017 13

MOSLEY HF Beam 3el 10/12/15/17/20m (6.1/0/4.2/0/3.5dBd); F/B 16-12dB

Mini Beam MOSLEY. 3 elements on 10/15/20m, dipole on 12/17m. Gain(dBd)-F/B(dB)-Band(m): 6.1-16-10m, 0.0-0-12m, 4.2-13-15m, 0.0-0-17m, 3.5-12-20m. Maximal Power Rating 500W CW, 1,2kW SSB PEP, 250W RTTY. Impedance 50 Ohms, Boom Lenght 1.9m, Turning Radius 2.7m, Recommended Mast 1-1/2" (38mm), Max. Element Lenght 5.4m, Weight 7kg, Wind Surface Area 0.4m2, Wind Load 25kg (EIA 80km/hod.)



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PRO-67-C-3-30 i 2.233 EUR GES 089 012 90

MOSLEY HF Beam 7el 10/12/15/17/20/30/40m; Boom 7.5m; SWR typ=1.5:1



PRO-96-2 i 3.291 EUR GES 089 012 91

MOSLEY HF Beam 9el 10m-6el. 12/15/17/20m-4el. 40m-3el.; Boom 10.9m



PRO-96-3 i 3.907 EUR GES 089 017 15

MOSLEY HF Beam 9el 10m-6el. 12/15/17/20m-4el. 40m-3el.; Boom 10.9m



PRO-96-S-30 i 8.961 EUR GES 089 012 92

MOSLEY HF Beam 11el 10m-8el 12/15/17/20m-5el 30m-3el 40m-4el;Boom 14.5m

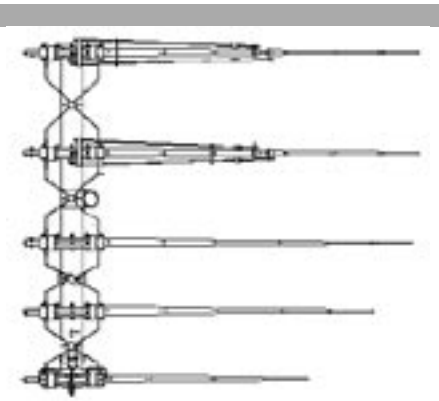


HF Log-Periodic Antennas

6-10LP5 i 1.768 EUR GES 089 012 95

MSQUARE 6-10MHz;5dBd;15dB F/B;E=70° H=85°;5el.;Boom 9m; SWR typ 1.5:1;43kg

The 6-10LP5 antenna is available in the 6-10LP5 125MPH Survivor Series (wind up to 125MPH).



7&10-30LP8 i 1.768 EUR GES 089 012 96

MSQUARE 7;10-30MHz;G=3-6dBd;6-15dB F/B;E65° H75°;8 el Boom 9m;SWR 1.8:1;55kg

The 7&10-30LP8 antenna is available in the 7&10-30LP8 125MPH Survivor Series (wind up to 125MPH).



10-30LP8 i 1.589 EUR GES 089 012 97

MSQUARE 10-30MHz;6dBd;15dB F/B;E=65°;8el;Boom 7.1m;SWR typ 1.5:1;180km/h

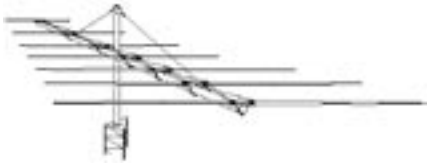
The 10-30LP8 antenna is available in the 10-30LP8 125MPH Survivor Series (wind up to 125MPH).



17-30LP7DX i 1.095 EUR GES 089 012 98

MSQUARE 17-30MHz;6.5dBd;20dB F/B;E=65°;7el.;Boom 7.2m; CSV typ 1.5:1

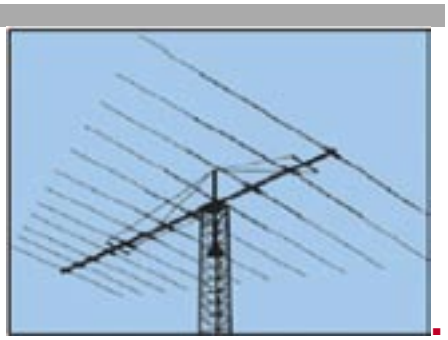
The 17-30LP7 antenna is available in the 17-30LP7 125MPH Survivor Series (wind up to 125MPH).



LP-1010AN i 1.757 EUR GES 089 012 77

HY-GAIN Log-Per 14el;10-30MHz;7dBi;F/B=17dB;1.5kWPEP;l=8.5m;43kg

Version with N-female connector



LP-1009AN i 1.396 EUR GES 089 012 75

HY-GAIN Log-Per 12el;13-30MHz;7.2-13.2dBi;F/B=10-22dB;4kWPE-P;l=9m;43kg

Version with N-female connector.



CLP5130-1N i 286 EUR GES 089 017 08

CREATE 21el.log-per ant.50-1300MHz;10-12dBi;F/B10-15dB;SWRmax.2:1,Nfem

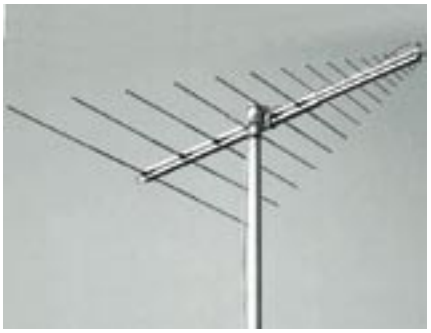
Log-per antenna, boom lenght 2.0m, element lenght 3.0m, for H and V polarisation, impedance 50 Ohm, max. 500W PEP, for mast size 48-61mm, weight 5kg, max. wind speed 40m/sec., recommended rotator CREATE RC5-1 or RC5-3 series.



CLP5130-2N i 179 EUR GES 089 017 09

CREATE 17el.log-per ant.105-1300MHz;11-13dBi;F/B10-15dB;SWRmax2:1,Nfem

Log-per antenna, boom lenght 1.4m, element lenght 1.3m, for H and V polarisation, impedance 50 Ohm, max. 500W PEP, for mast size 42-50mm, weight 3kg, max. wind speed 40m/sec., recommended rotator CREATE RC5-1 or RC5-3 series.



VHF Mobile Car Antennas and Magnet Mounts

MFJ-1412 i 39,30 EUR GES 089 012 99

RuffRiderTM 40" 2M Mobile

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MFJ-1422 i 39,30 EUR GES 089 013 00

RuffRiderTM 411/2" 2M/440 Mobile



MFJ-1432 i 58,60 EUR GES 089 013 01

RuffRiderTM 621/2" 2M/440 Mobile



MFJ-1438 97,60 EUR GES 089 013 02

RuffRider, quad 10/6/2/440 mobile



MFJ-333BS 14,30 EUR GES 089 013 03

MFJ 3.5" HiFlux Magnet Mount SO-239



MFJ-335BS 19,60 EUR GES 089 013 04

MFJ 5" HiFlux Magnet Mount SO-239



MFJ-336S 33,90 EUR GES 089 006 57

5" Tri-mount - SO-239 - 17' coax PL-259

Goliath Tri-Magnet Mounth with three super strong 5-inch magnet bolted to 1/4" triangular mount. CAUTION: Once it's on, it's difficult to get it off!



BAR 5/8 144+430MHz 13,90 EUR GES 089 013 16

Antenna Bar 5/8lambda to VA49 MAGNET. Dualband antenna 144+430MHz



VA49 MAGNET 48,40 EUR GES 089 013 17

Antenna Magnet Base VA49 for dualband antenna BAR 5/8 144+430MHz

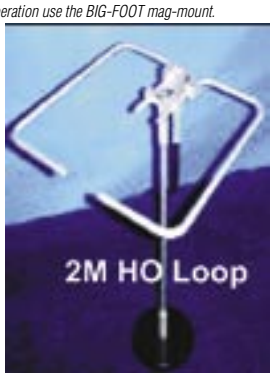


VHF Base and Repeater Verticals

2METER HO-LOOP i 54,10 EUR GES 089 013 18

MSQUARE 144-144.5MHz;4dBd/10°;Horizontal/Omni;1kg;50Ω;800W

For mobile operation use the BIG-FOOT mag-mount.



432MHZ HO-LOOP i 54,10 EUR GES 089 013 19

MSQUARE 430-436MHz;5dBd/4°;Horizontal/Omni;2kg;50Ω;800W

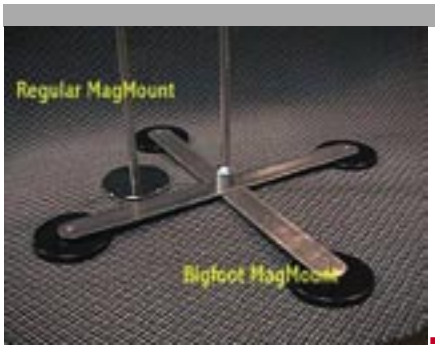
For mobile operation use the BIG-FOOT mag-mount.



BIG-FOOT i 125 EUR GES 089 013 20

MSQUARE Mag-mount

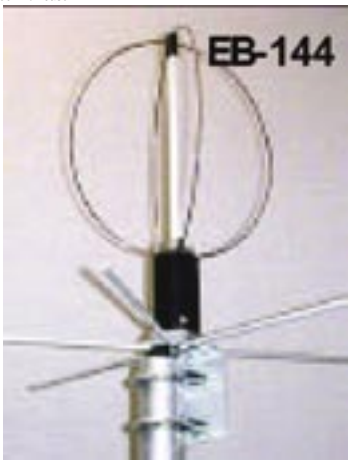
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EB-144/RK-2M i 234 EUR GES 089 013 21

MSQUARE 144-146(135-150)MHz;SWR1.2:1;Omni;50Ω;1kW;160km/h;H87cm,W72cm

Delivered with base RK-2M.



EB-432/RK-70CM i 222 EUR GES 089 013 22

MSQUARE 420-450(400-470)MHz;SWR1.5:1;Omni;50Ω;1kW;160km/h;H35cm,W24cm

Delivered with base RK-70CM.



MFJ-1516 i 91,10 EUR GES 089 013 15

PulsarTM Base/Repeater Antenna 144MHz, length 4.5m, 200W, SO-239



MFJ-1740 i 24,30 EUR GES 089 004 78

MFJ 1/4 wave ground plane for 2-Meter (after trimming for 70cm)

Easy installation to any 25 -38mm mast, with SO-239 connector



MFJ-1750 i 28,60 EUR GES 089 004 81

MFJ 5/8 wave Ground Plane 2-Meter Antenna

Easy installation to any 25 -38mm mast, with SO-239 connector



MFJ-1754 i 33,90 EUR GES 089 004 83

MFJ Dual Band Base Antenna for 144 / 440 MHz Band

Easy installation to any 25 -38mm mast, with SO-239 connector , stainless radiator 49cm (19") long (lambda/4 for 2m) has a builit-in integral phasing coil for 70cm



VHF Beams

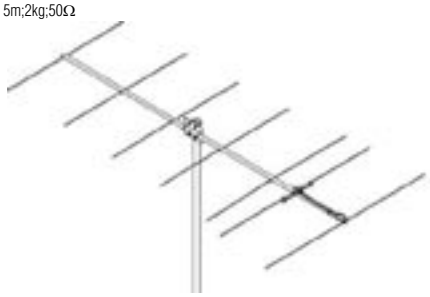
2M4 i 125 EUR GES 089 013 33

MSQUARE 144-148MHz;7.5dBd;E54°H74°;20dBF/B;SWR1.5max;Boom1,2m;1,5kg50Ω



2M7 i 140 EUR GES 089 013 34

MSQUARE 144-148MHz;10.3dBd;E46°H54°;20dBF/B;SWR1.3typ;Boom2,5m;2kg;50Ω



2M9FM i 163 EUR GES 089 013 35

MSQUARE 145-148MHz;12dBd;E35°,H40°;24dBF/B;SWR1.4typ;Boom4,5m;3kg;50Ω



2M9SSB i 163 EUR GES 089 013 36

MSQUARE 144-146MHz;12dBd;E35°,H40°;24dBF/B;SWR1.4typ;Boom4,5m;3kg;50Ω



2M12 i 222 EUR GES 089 013 37

MSQUARE 144-148MHz;12.8dBd;E32°,H36°;25dBF/B;SWR1.2typ;Boom6m;4kg;50Ω

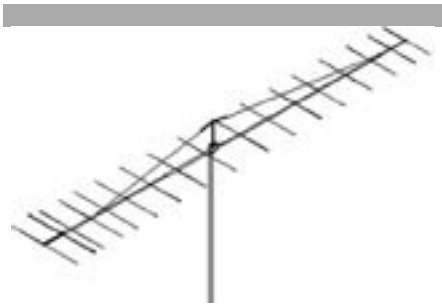


2M5WL i 274 EUR GES 089 013 38

MSQUARE 144-148MHz;14.7dBd;E26°,H29°;22dBF/B;SWR1.2typ;Boom10m;7kg;50Ω

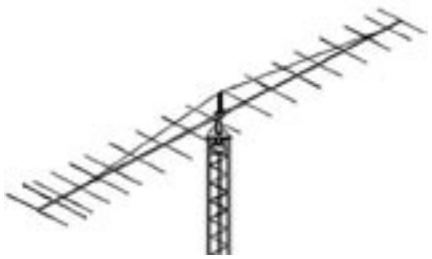
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2M18XXX i 318 EUR GES 089 013 39

MSQUARE 144-146MHz;15.0dBd;E26˚,H28˚;26dBF/B;SWR1.2typ;Boom1 1m;7kg;50Ω



2M8WLHD i 695 EUR GES 089 013 40

MSQUARE 144-145MHz;17.0dBd;E20˚H21˚;24dBF/B;SWR1.2typ;Boom1 6,6m;17,5kg



440-470-5HD i 180 EUR GES 089 013 50

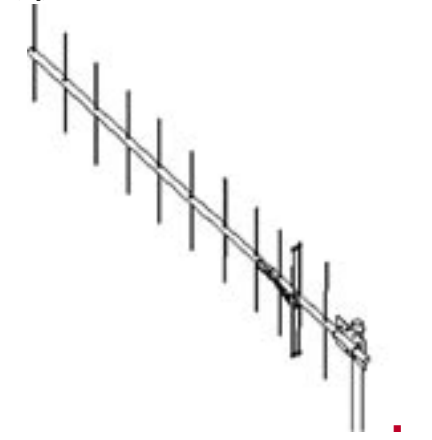
MSQUARE 440-470MHz;7.8dBd;E56˚H72˚;20dBF/B;SWR1.5typ;Boom0,7 m;2kg;50Ω

Heavy Duty Model.



420-450-11 i 125 EUR GES 089 013 51

MSQUARE 420-450MHz;11.3dBd;E34˚H43˚;20dBF/B;SWR1.2typ;Boom1, 5m;2kg;50Ω



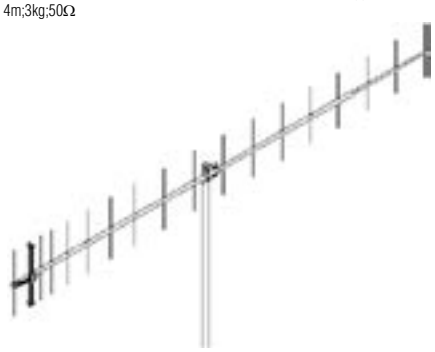
440-18 i 164 EUR GES 089 013 52

MSQUARE 420-453MHz;14.5dBd;E27˚H32˚;23dBF/B;SWR1.2typ;Boom3, 5m;3kg;50Ω



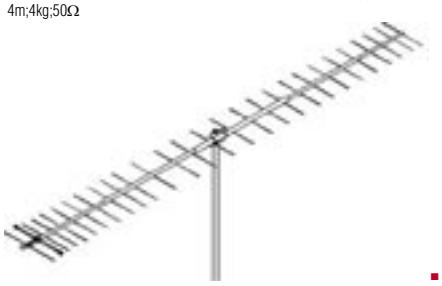
440-21ATV i 194 EUR GES 089 013 53

MSQUARE 420-440MHz;15.9dBd;E22˚H24˚;23dBF/B;SWR1.2typ;Boom4. 4m;3kg;50Ω



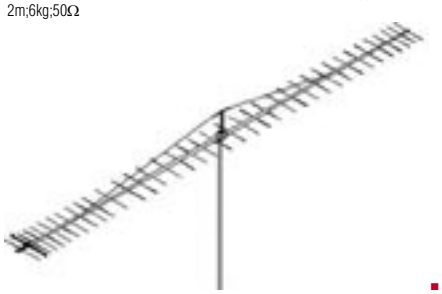
432-9WL i 236 EUR GES 089 013 54

MSQUARE 420-440MHz;17.3dBd;E20˚H22˚;24dBF/B;SWR1.2typ;Boom6, 4m;4kg;50Ω



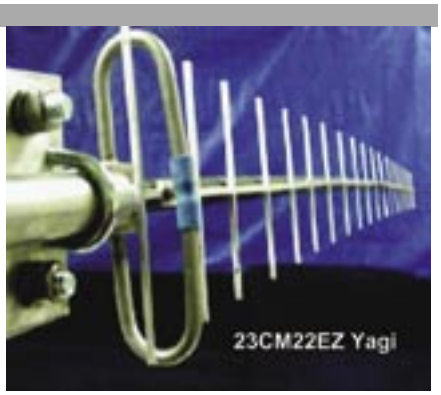
432-13WLA i 317 EUR GES 089 013 55

MSQUARE 430-434MHz;18.6dBd;E16˚H18˚;22dBF/B;SWR1.2typ;Boom9, 2m;6kg;50Ω



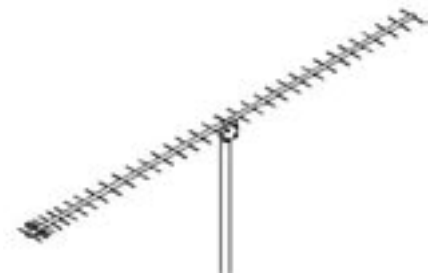
23CM22EZ i 163 EUR GES 089 013 60

MSQUARE 1250-1300MHz;16dBd;E24˚;28dBF/B;SWR1.1typ;Boom1,6m; 1kg;50Ω



23CM35 i 222 EUR GES 089 013 61

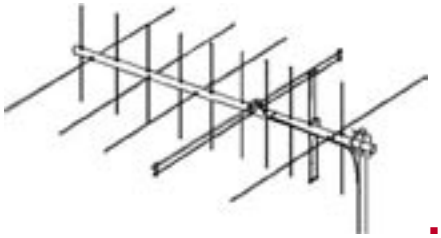
MSQUARE 1250-1300MHz;18.4dBd;E25˚;21dBF/B;SWR1.2typ;Boom3,1m ;1,3kg;50Ω



VHF Beams for Satellite Communication

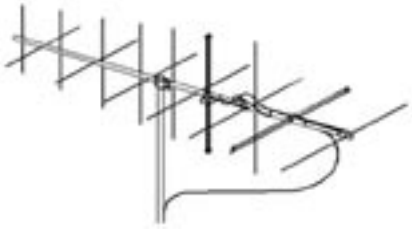
2M5-440XP i 235 EUR GES 089 013 49

MSQUARE 144-148&430-450MHz;9&12dBd;15&25dBF/ B;SWR1.3max;Boom1,5m;3kg



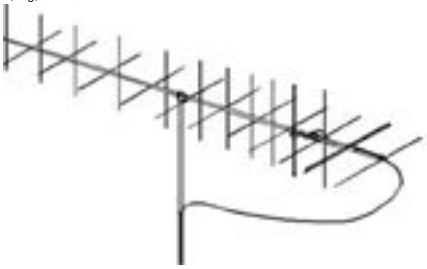
2MCP14 i 222 EUR GES 089 013 41

MSQUARE 143-148MHz;10.2dBdc;52˚Circ;24dBF/B;SWR1.3typ;Boom3,2 m;3kg;50Ω



2MCP22 i 318 EUR GES 089 013 42

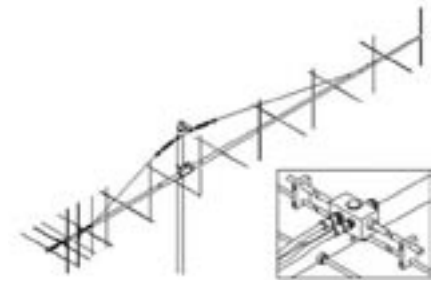
MSQUARE 144-148MHz;12.3dBdc;38˚Circ;25dBF/B;SWR1.4typ;Boom5,6 m;7kg;50Ω



2MXP20 i 274 EUR GES 089 013 43

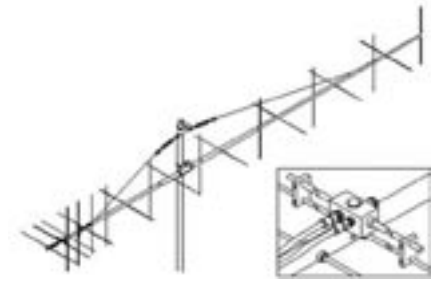
MSQUARE 144-146MHz;13.3dBd;31˚;V+H;20dBF/B;SWR1.2typ;Boom7.2 m;3kg;50Ω

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2MXP28 i 387 EUR GES 089 013 44

MSQUARE 144-145MHz;15.1dBd;25˚;V+H;24dBF/B;SWR1.4max;Boom12 m;8,5kg;50Ω



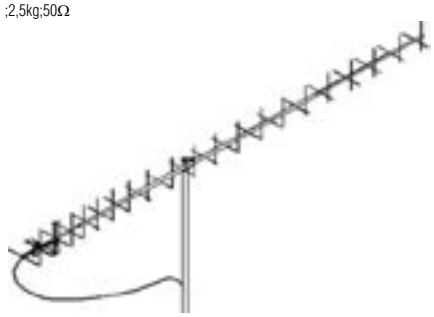
2MXP32 i 415 EUR GES 089 013 45

MSQUARE 144-144.6MHz;15.8dBd;24˚;V+H;24dBF/B;SWR1.4max;Boom 13m;12kg50Ω



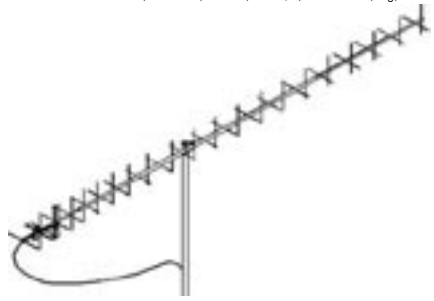
436CP30 i 319 EUR GES 089 013 56

MSQUARE 432-440MHz;14.2dBdc;Circul.;22dBF/B;SWR1.6max;Boom3m ;2,5kg;50Ω



436CP42UG i 375 EUR GES 089 013 57

MSQUARE 430-438MHz;16.8dBdc;21˚Circ;25dBF/B;SWR1.5max;4kg;50Ω



DIAMOND - Dualband Base & Repeater Antennas. SALE OUT

X700HNA ❍ 286 EUR GES 089 012 70

DIAMOND antenna 2m/70cm;4+5/8;11+5/8lambda;9.3/13.0dB;200W;N;4kg;7.2m

Sale out.

Baluns, Duplexers, Isolators, Power Dividers

Baluns

BN-86 i 78,60 EUR GES 089 013 65

Balun 1:1, 3-30MHz/+-1dB, 1500W for SWR max.2:1, 50Ohm, SO-239



MFJ-911 19,60 EUR GES 089 009 78

Balun 4:1, flat response 1.8-30MHz, 200Ohm/500hm, 300W

This transmission line transformer uses low-permeability ferrite cores. Dimensions 64 x 121 x 26mm.



MFJ-911H 30,40 EUR GES 089 018 95

Switchable balun 1:1 or 4:1, flat response 1.8-30MHz,200Ohm/50Ohm,300W

This transmission line transformer uses low-permeability ferrite cores. Dimensions 64 x 121 x 26mm.



MFJ-912 57,20 EUR GES 089 009 83

High power W9INN 4:1 Balun Box, 1500W full legal limit

Uses giant cores, wound with Teflon wire. Heavy duty ceramic feedthru insulators. Dimensions 83 x 58 x 178mm.



MFJ-913 i 28,60 EUR GES 089 009 86

Balun 4:1;300Wmax;200/50Ω;160-10m;Centr.Insulat.Weatherproof;∅51x115mm



MFJ-919 i 60,70 EUR GES 089 009 96

4:1 Balun;1,5kWmax;200/50Ω;160-10m;Centr.Insulat.Weather-pr.;89x89x64mm



Duplexers

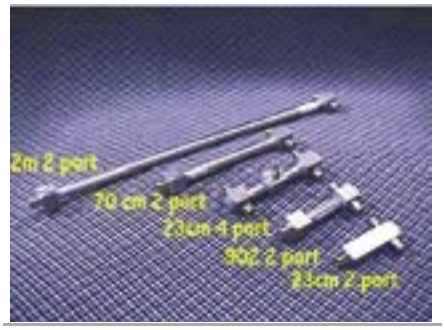
AD-3 46,40 EUR GES 089 001 06

Antenna duplexer;1.6-150MHz(0.25dB)/400-460MHz(0.4dB);100W;50Ω;SWR<1.2

Antenna duplexer for multiband antenna connection to a Dual Band TCVR with two antenna inputs (dualband antenna 2m/70cm etc). Isolation between passbands at least 55dB. Rugged diecast housing 57x27x46mm, 200grams. Connectors: PL-259 for 1.6-150MHz, N-male for 400-460MHz, SO-239 (UHF-female) for antenna.



Power Dividers



DIVIDER 2M/2P i 78,60 EUR GES 089 013 71

MSQUARE Power Divider for 2m Band, 1IN/2OUT, N-female, 50Ω, 1.5kW

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Hard style power divider. Made from aluminium alloy tubing brazed into machined junction blocks. Center conductor are cooper, held in place with Teflon spacers. All connectors are o-ring sealed.



DIVIDER 2M/4P i 122 EUR GES 089 013 72

MSQUARE Power Divider for 2m Band, 1IN/4OUT, N-female, 50Ω, 1.5kW

Hard style power divider. Made from aluminium alloy tubing brazed into machined junction blocks. Center conductor are cooper, held in place with Teflon spacers. All connectors are o-ring sealed.

DIVIDER 70CM/2P i 78,60 EUR GES 089 013 73

MSQUARE Power Divider for 70cm Band, 1IN/2OUT, N-female, 50Ω, 1.5kW

Hard style power divider. Made from aluminium alloy tubing brazed into machined junction blocks. Center conductor are cooper, held in place with Teflon spacers. All connectors are o-ring sealed.



DIVIDER 70CM/4P i 122 EUR GES 089 013 74

MSQUARE Power Divider for 70cm Band, 1IN/4OUT, N-female, 50Ω, 1.5kW

Hard style power divider. Made from aluminium alloy tubing brazed into machined junction blocks. Center conductor are cooper, held in place with Teflon spacers. All connectors are o-ring sealed.

DIVIDER 23CM/2P i 78,60 EUR GES 089 013 75

MSQUARE Power Divider for 23cm Band, 1IN/2OUT, N-female, 50Ω, 1.5kW

Hard style power divider. Made from aluminium alloy tubing brazed into machined junction blocks. Center conductor are cooper, held in place with Teflon spacers. All connectors are o-ring sealed.

DIVIDER 23CM/4P i 122 EUR GES 089 013 76

MSQUARE Power Divider for 23cm Band, 1IN/4OUT, N-female, 50Ω, 1.5kW

Hard style power divider. Made from aluminium alloy tubing brazed into machined junction blocks. Center conductor are cooper, held in place with Teflon spacers. All connectors are o-ring sealed.

Antenna Isolators

MFJ-16C01 1,04 EUR GES 089 004 39

Glazed Ceramic Dipole end Insulator



MFJ-16C06 4,26 EUR GES 089 004 40

6-Pack - Glazed Ceramic Dipole end Insulator



MFJ-16C100 64,30 EUR GES 089 004 41

100-Bulk Pack Glazed Ceramic Dipole end Insulator



MFJ-16D01 8,54 EUR GES 089 004 42

450 Ohm Center Insulator



Rotators and Accessories

CREATE Rotators and accessories

RC5-1DC i 464 EUR GES 089 016 72

CREATE antenna rotor 12VDC, AZ angle 370°, preset, variable speed



RC5-1 i 393 EUR GES 089 016 71

CREATE antenna rotor, AZ angle 370°, preset, variable speed





RC5-3P i 540 EUR GES 089 016 70

CREATE antenna rotor, AZ angle 370°,motor snail gearing,PC compatible





RC5A-3P i 786 EUR GES 089 016 66

CREATE antenna rotor, AZ angle 370°,motor snail gearing,PC compatible





RC5B-3P i 1.072 EUR GES 089 016 65

CREATE antenna rotor, AZ angle 370°,motor snail gearing,PC compatible





RC5B-4P i 1.214 EUR GES 089 016 69

CREATE antenna rotor, AZ angle 370°,motor snail gearing,PC compatible





CREATE 7-25J 10,70 EUR GES 089 018 85

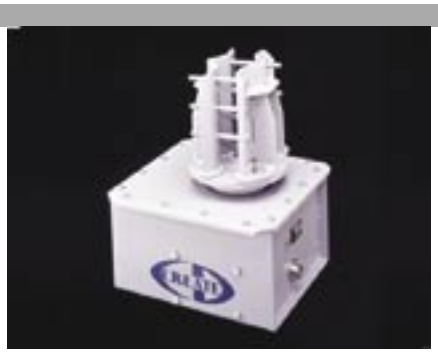
Spare connector for CREATE RC5 rotors (rotor side)

CREATE 7-25P 23,20 EUR GES 089 018 84

Spare cable connector for CREATE RC5 rotors (cable side)

RC10S 2.464 EUR GES 089 017 05

CREATE antenna rotor for large commercial antennas (Log-Per)



RC10SP 2.607 EUR GES 089 018 04

CREATE antenna rotor for large commercial antennas (Log-Per)

AER-5 i 1.179 EUR GES 089 019 04

CREATE rotor AZ/EL;35sec360°/25sec90°;Rot.66/77Nm;Brake980/1100Nm;Weight12kg

AER-5 is both azimuth and elevation combined rotator made of combining 2 rotators, ERC51 and RC5-3P in one solid set. Although the mountable size and weight of antenna is limited below within 50kg, such an antennas popular among Satellite lovers, like those antennas commonly used such as 5 to 15 element 2m single Yagi with 5 to 25 element 70cm single Yagi will exactly be most suitable and meet the request. AER-5 is computer compatible. Full controlled with CREATE RAC825 control unit.







ERC51D i 607 EUR GES 089 016 75

CREATE elevation rotor;18-60sec/90°;Rot.50Nm/brake 100Nm;RAC825 compat



ERC51 i 500 EUR GES 089 016 73

CREATE elevation rotor;25-55sec/90°;Rot.180Nm/brake 980Nm;RAC825 comp.



ERC5A i 1.250 EUR GES 089 016 74

CREATE elevation rotor;75-110sec/90°;Rot.480Nm/brake2800Nm;RAC825 comp



RAC825 536 EUR GES 089 017 04

CREATE Satellite and EME Tracker for AZ-EL control of CREATE rotors

Sofisticated control unit. Satellite tracker for controlling an antenna for auto--tracking a communication satellite, EME communication, and for receiving a noise sources of other orbit planets etc. Most standard AZ and EL rotors can be interfaced. Builds in CPU and firmware. Two operation type: 1) Terminal Mode - RAC 825 works standalone 2) Host Mode - connected to PC with running tracking software (Nova). CPU: I8031, 32kB with lithium battery backup, 64kB ROM, ADC: MPD7004C 10Bit / 8Ch, RTC62421B, PPI 8255, 24 Input/Output, RS 232 9600Bps, CAT Radio Interface 4800/9600/19200 for Icom (IC275, IC375, IC821, IC970 etc. with CAT), Kenwood (TS711, TS790, TS811 etc. with CAT) and Yaesu (FT736, FT847 etc with CAT). D250mmxW200mmxH80mm. Weight 2kg.







MC-2 67,90 EUR GES 089 016 93

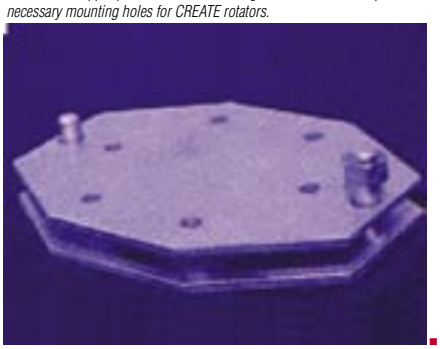
CREATE Lower Mast Clamp w/Coupling Adaptor



UC-1 35,70 EUR GES 089 016 92

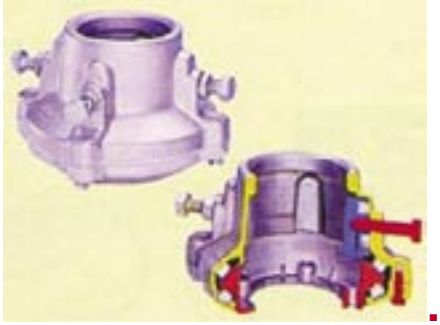
CREATE Universal Coupler

Absorber-junction UC-1 compense rotator's swings and avoids rotator before damage. Absorber is mounted between rotator and rotator base. Absorber besides tension caused by not perpendicular mounting. Absorber has no rubber silent blocks. Rugged upper plate lies on massive central spike of lower plate. Both plates are fixed by screws fix mounted to lower plate and passing thru oval holes of upper plate. Plates material is galvanized steel. Both plates have necessary mounting holes for CREATE rotators.



CK46 50 EUR GES 089 016 77

CREATE Conical thrust bearing for antenna mast ∅40-65mm



PBP-1 119 EUR GES 089 016 94

CREATE Thrust bearing CK46 mount bracked for tubing pole 100-120mm





No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PBP-2 123 EUR GES 089 016 95

CREATE Thrust bearing CK46 mount bracked for tubing pole 120-150mm





No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PBP-3 132 EUR GES 089 016 96

CREATE Thrust bearing CK46 mount bracked for tubing pole 150-173mm





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No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PBP-4 175 EUR GES 089 016 97

CREATE Thrust bearing CK46 mount bracked for tubing pole 170-214mm





No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PBP-5 216 EUR GES 089 016 98

CREATE Thrust bearing CK46 mount bracked for tubing pole 205-251mm

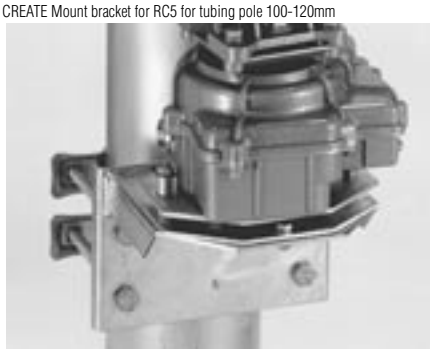




No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PRP-1 123 EUR GES 089 016 99

CREATE Mount bracket for RC5 for tubing pole 100-120mm





No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PRP-2 128 EUR GES 089 017 00

CREATE Mount bracket for RC5 for tubing pole 150-173mm





www.shop73.com - actual informations - **www.shop73.com** - internet web shop - **www.shop73.com** - customer support - **www.shop73.com**

No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PRP-3 175 EUR GES 089 017 01

CREATE Mount bracket for RC5 for tubing pole 170-214mm

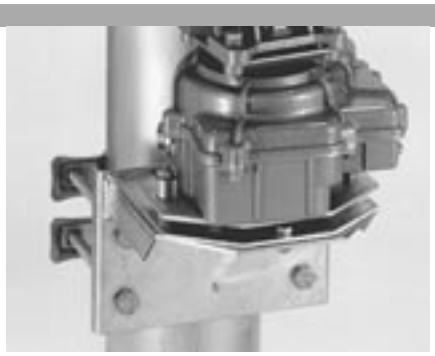




No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PRP-4 216 EUR GES 089 017 02

CREATE Mount bracket for RC5 for tubing pole 205-260mm





No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

PRP-5 260 EUR GES 089 017 03

CREATE Mount bracket for RC5 for tubing pole 250-290mm





No.	Model	Diameter mm
1	PBP-1	100 ~ 120
	PRP-1	120 ~ 150
2	PBP-2	120 ~ 150
	PRP-2	150 ~ 173
3	PBP-3	150 ~ 173
	PRP-3	170 ~ 214
4	PBP-4	170 ~ 214
	PRP-4	205 ~ 260
5	PBP-5	205 ~ 251
	PRP-5	250 ~ 290

HY-GAIN Rotators and accessories

AR-40X i 284 EUR GES 089 014 02

HY-GAIN Rotor 230VAC for large FM/TV/Communication arrays up to 0.3m2

For systems up to 0.3m2 when inside tower mounted with support bearing or 0.15m2 when mast mounted. Dual 12 ball bearing race. Fully automatic position senzor - never needs resetting. Fully automatic control - just dial and touch for any desired location. Solid-state control - silent operation. Low voltage control - safe operation. Maximum mast size up to 52mm (2-1/16"). Includes MSLD light duty lower mast support. 230VAC/50Hz, 11kg.



CD-45IIX i 381 EUR GES 089 014 04

HY-GAIN Rotor 230VAC Friction brake/ meter, 8.5 sq.ft (0.8m2)

For systems up to 0.8m2 when inside tower mounted with support bearing or 0.4m2 when mast mounted. Total weather protection. Dual 48 ball bearing race. Diecast ring gear. Illuminated directional meter with North center scale. Snap--action control switches. 24VAC/2.25A low voltage motor control. Maximum mast size up to 52mm (2-1/16"). Includes MSLD light duty lower mast support. 230VAC/50Hz, 11kg.

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MSLD 39 EUR GES 089 014 14

HY-GAIN Light duty, lower mast support. Mast up to 52mm O.D.

MSHD 97,60 EUR GES 089 014 13

HY-GAIN Heavy duty, lower mast support for HAM IV,T2X. 1-7/8 to 2-5/8"

MSQUARE Rotators and accessories

MT1000 (EL) i 1.659 EUR GES 089 014 22

MSQUARE Antenna rotator for elevation 0-90°; Variable speed 15-150sec.

MT3000A i 1.795 EUR GES 089 014 23

MSQUARE Antenna rotator for big ant.systems; For elevation 0-90°

OR2800P-DC i 1.585 EUR GES 089 014 21

MSQUARE Heavy Duty Antenna Rotator;Horiz;360°/55-300sec;28-42V;21kg

RC2800PP i 603 EUR GES 089 014 24

MSQUARE Control Unit;Dig.display;Var.speed;RS232;For OR2800/MT3000

RC2800P-PRK i 0 EUR GES 089 014 25

MSQUARE Double Control Unit;Dig.display;Var.speed;RS232;For OR2800/MT

YAESU - Rotators and accessories

G-450C i 395 EUR GES 089 014 26

YAESU Antenna Rotator, without 25m cable

Antenna rotor for vertical load 100kg (max.300kg), rotation torque max.60Nm, braking torque max.300Nm, antenna wind loading area up to 1m2 (tower type) resp. 0.5m2 pole type with free end max.0.5m), antenna coefficient K=100, rotation range max.450°, rotation speed 63sec/360° (mechanical stopper), mast outside diameter 32-63mm, 360° scale, power supply 230VAC/0.25A, weight (dimensions): 3.5kg (∅186x263mm) rotator plus 2.7kg (190x125x150mm) controller, operating temperature range (rotator) -20° to +40°C. Necessary cable: CABLE 25M (not included).



G-650C i 436 EUR GES 089 014 29

YAESU Antenna Rotator, without 25m cable

Antenna rotor for vertical load 100kg (max.300kg), rotation torque max.60Nm, braking torque max.500Nm, antenna wind loading area up to 2m2 (tower type) resp. 0.5m2 pole type with free end max.0.5m), antenna coefficient K=180, rotation range max.450°, rotation speed 63sec/360° (mechanical stopper), mast outside diameter 32-63mm, 360° scale, power supply 230VAC/0.25A, weight (dimensions): 3.5kg (∅186x263mm) rotator plus 2.7kg (190x125x150mm) controller, operating temperature range (rotator) -20° to +40°C. Necessary cable: CABLE 25M (not included).



G-1000C i 525 EUR GES 089 014 30

YAESU Antenna Rotator, without 25m cable

Antenna rotor for vertical load 200kg (max.800kg), rotation torque max.80Nm, braking torque max.600Nm, antenna wind loading area up to 2m2 (tower type) resp. 0.75m2 pole type with free end max.0.6m), antenna coefficient K=230, rotation range max.450°, rotation speed 55sec/360° (mechanical and electrical stopper), mast outside diameter 38-63mm, 360° scale, power supply 230VAC/0.4A, weight (dimensions): 3.5kg (∅170x300mm) rotator plus 2.7kg (190x125x150mm) controller, operating temperature range (rotator) -20° to +40°C. Necessary cable: CABLE 25M (not included).



G-1000DXC i 579 EUR GES 089 014 31

YAESU Antenna Rotator,speed control,RS-232 connector,without 25m cable

Antenna rotor for vertical load 200kg (max.800kg), rotation torque 60-110Nm, braking torque max.600Nm, antenna wind loading area up to 2m2 (tower type) resp. 0.75m2 pole type with free end max.0.6m), antenna coefficient K=230, rotation range max.450°, variable rotation speed 40-100sec/360° (mechanical and electrical stopper), mast outside diameter 38-63mm, 360° scale, power supply 230VAC/0.5A, weight (dimensions): 3.6kg (∅186x300mm) rotator plus 2.8kg (190x125x150mm) controller, operating temperature range (rotator) -20° to +40°C. Necessary cable: CABLE 25M (not included).



G2800DXC i 1.086 EUR GES 089 014 32

YAESU Antenna Rotator,speed control,RS-232 connector,without 25m cable

Antenna rotor for vertical load 300kg (max.1200kg), rotation torque 80-250Nm, braking torque max.2500Nm, antenna wind loading area up to 3m2 (tower type) resp. 1.0m2 pole type with free end max.0.8m), antenna coefficient K=950, rotation range max.450°, variable rotation speed 50-120sec/360° (mechanical and electrical stopper), mast outside diameter 48-63mm, 360° scale, power supply 230VAC/0.7A, weight (dimensions): 6.5kg (∅200x345mm) rotator plus 3.8kg (200x130x193mm) controller, operating temperature range (rotator) -20° to +40°C. Necessary cable: CABLE 25M (not included).



G-550B i 393 EUR GES 089 014 27

YAESU Elevations-Antenna Rotator, without 25m cable

Antenna elevation rotator. Rotation torque max.140Nm, stationary braking torque max.400Nm, rotation time 63sec/180°, boom diamater 32-43mm, mast diameter 38-63mm, power consumption 230VAC/30VA, weight (dimensions): 3.6kg rotator plus 1.7kg controller. Necessary cable: CABLE 25M (not included).



G-5500B i 688 EUR GES 089 014 28

YAESU Azimuth and Elevations Antenna Rotator, without 25m cables

Antenna Azimuth-Elevation Rotator and controller. Rotation torque: ELmax=140Nm and AZmax=60Nm, braking torque: ELmax=AZmax=400Nm, rotation time 63sec/180°EL and 58sec/360°AZ, boom diameter 32-43mm, mast diameter 38-63mm, voltage requirement 110-120VAC or 200-240VAC, motor voltage 24VAC, weight: 9kg rotator plus 3kg controller. Necessary cables: 2pcs CABLE 25M (not included).



CABLE 25M 60,70 EUR GES 089 014 38

YAESU Cable 25m for G450C,G650C,G1000C,G1000DXC,G2800DXC,-G550B,G5500B

With both connectors, ready for use.

CS-YAESU 20,30 EUR GES 089 014 40

YAESU Connector set G450C,G650C,G1000C,G1000DXC,G2800DXC,-G550B,G5500B

Spare connectors set (1 pair) for YAESU rotators.

GS-232A i 608 EUR GES 089 014 36

YAESU Interface GS232A for rotor G1000, G2800, G5500

FIF-232C 83,20 EUR GES 089 014 37

YAESU CAT-system interface

GC-038 24,90 EUR GES 089 014 34

YAESU Mast Clamp for G450C, G650C, G1000C, G1000DXC

Mast Clamp (one pair). For rotator (bottom side) mount to the round mast (upper side).



GC-048 39,30 EUR GES 089 014 35

YAESU Mast Clamp for G-2800DXC

Mast Clamp (one pair). For rotator (bottom side) mount to the round mast (upper side).

S8100317 27 EUR GES 089 014 42

YAESU Spare Potentiometer for Rotator G550, G800, G1000, G2800

S8100439 91,90 EUR GES 089 014 43

YAESU Spare PCB with Components for Rotator G450, G650

GS-050 29,60 EUR GES 089 014 46

Thrust Bearing for mast up to ∅50mm

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GS-065 i 46,70 EUR GES 089 014 47

Thrust Bearing for mast up to ∅65mm



GA-2500 66,90 EUR GES 089 014 44

Vibrations absorber for light and medium-weight antenna mast

Absorber GA-2500 compense rotator's swings and avoids rotator before damage. Absorber is mounted between rotator and rotator base. Absorber besides tension caused by not perpendicular mounting. Rugged upper plate is fixed to lower plate by rubber silent blocks. Plate material is galvanized steel. Both plates have necessary mounting holes for YAESU rotators.



GA-3000 98 EUR GES 089 014 45

Vibrations absorber for heavy-weight antenna mast

Absorber GA-3000 compense rotator's swings and avoids rotator before damage. Absorber is mounted between rotator and rotator base. Absorber besides tension caused by not perpendicular mounting. Rugged upper plate is fixed to lower plate by rubber silent blocks. Plate material is galvanized steel. Both plates have necessary mounting holes for YAESU rotators.



Coaxial Cables, Connectors, Jumpers

H-Series Coaxial Cables

H 155 0,85 EUR GES 130 141 20

Coaxial cable 50Ω, ∅5,4mm / 19x0,28mm, sheath PVC



TECHNICAL PARAMETERS (H 155):	
Impedance	50 ± 2Ω
Nominal capacity	82pF/m
Inner conductor resistance	max. 15Ω/km / 20°C
Velocity of propagation	81%
Inner conductor	Cu 19x0,28mm
Dielectric	gas injected PE ∅ 3,9mm
Outer conductor	CuSn wire
Coverage	95%
Outer conductor diameter	4,5mm
Sheath	PVC
Outer diameter	5,4mm
Operating temperature	-40°C - +80°C
Storage temperature	-40°C - +80°C
Weight	cca 38kg/km

Attenuation (H 155)	
Frequence MHz	Attenuatin in dB/100m
10	3,0
50	6,5
100	9,3
230	14,2
300	16,3
400	19,0
470	20,7
860	28,5
1000	30,9
1350	36,4
1750	41,9
2050	45,8

H 1000 1,66 EUR GES 130 136 84

Coaxial cable 50Ω, ∅10,3mm / 2,62mm, sheath PVC



TECHNICAL PARAMETERS (H 1000):	
Impedance	50 ± 2Ω
Nominal capacity	80pF/m
Inner conductor resistance	max. 11Ω/km / 20°C
Velocity of propagation	83%
Inner conductor	Cu ∅2,62mm
Dielectric	gas injected PE ∅ 7,15mm
Outer conductor	Cu wire
Coverage	50%
Outer conductor diameter	7,8mm
Sheath	PVC
Outer diameter	10,3mm
Minimum bending radius	100mm
Operating temperature	-40°C - +80°C
Storage temperature	-40°C - +80°C
Weight	cca 140kg/km

Attenuation (H 1000)	
Frequence MHz	Attenuatin in dB/100m
10	1,2
50	2,7
100	3,9
230	6,1
300	7,0
470	7,3
600	7,8
860	12
1000	13,5
1350	15,7
2000	20,2
3000	24,7

RG-Series Coaxial Cables

RG 174/U 0,41 EUR GES 067 007 06

Coaxial cable 50Ω, ∅0,48/7x0,16mm, PE, ∅2,8mm, PVC



TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Nominal capacity	101pF/m
Inner conductor resistance	max. 318,2Ω/km
Velocity of propagation	66% (5,1ns/m)
Inner conductor	CuSn 7x0,16mm (∅0,48mm)
Dielectric	PE ∅1,5mm
Outer conductor	CuSn wire
Coverage	87%
Outer conductor diameter	2,0mm
Sheath	PVC
Outer diameter	2,8mm
Operating temperature	-10°C - +75°C
Storage temperature	-30°C - +75°C
Weight	cca 14kg/km

Attenuation (RG 174)	
Frequence	Attenuatin in dB/100m
100MHz	30dB
200MHz	45dB
400MHz	62dB
500MHz	73dB
1000MHz	111dB

RG 58C/U 0,49 EUR GES 067 006 96

Coaxial cable 50Ω, ∅0,9/19x0,18mm, PE, ∅4,95mm, PVC



TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Nominal capacity	102pF/m
Inner conductor resistance	max. 40,7Ω/km / 20°C
Velocity of propagation	66% (5,1ns/m)
Inner conductor	CuSn 19x0,18mm (∅0,9mm)
Dielectric	polyethylene ∅2,95mm
Outer conductor	CuSn wire ∅0,127mm
Coverage	95%
Outer conductor diameter	3,5mm
Sheath	PVC
Outer diameter	4,95mm
Operating temperature	-10°C - +80°C
Storage temperature	-40°C - +80°C
Weight	cca 40kg/km

Attenuation (RG 58)	
Frequence	Attenuatin in dB/100m
100MHz	16,1dB
145*MHz	17,8dB
200MHz	23,0dB
400MHz	33,0dB
432*MHz	33,2dB
500MHz	36,1dB
1000MHz	54,6dB
1296*MHz	64,5dB
1800MHz	82,0dB
2000MHz	87,5dB
2320*MHz	97,1dB
3000MHz	118,0dB
* amateur bands	

RG 58C/U Coil 100m 0,38 EUR GES 067 132 84

Coaxial cable 50Ω, ∅0,9/19x0,18mm, PE, ∅4,95mm, PVC. Coil 100m.



TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Nominal capacity	102pF/m
Inner conductor resistance	max. 40,7Ω/km / 20°C
Velocity of propagation	66% (5,1ns/m)
Inner conductor	CuSn 19x0,18mm (∅0,9mm)
Dielectric	polyethylene ∅2,95mm
Outer conductor	CuSn wire ∅0,127mm
Coverage	95%
Outer conductor diameter	3,5mm
Sheath	PVC
Outer diameter	4,95mm
Operating temperature	-10°C - +80°C
Storage temperature	-40°C - +80°C
Weight	cca 40kg/km

Attenuation (RG 58)	
Frequence	Attenuatin in dB/100m
100MHz	16,1dB
145*MHz	17,8dB
200MHz	23,0dB
400MHz	33,0dB
432*MHz	33,2dB
500MHz	36,1dB
1000MHz	54,6dB
1296*MHz	64,5dB
1800MHz	82,0dB
2000MHz	87,5dB
2320*MHz	97,1dB
3000MHz	118,0dB
* amateur bands	

RG 223/U 1,58 EUR GES 067 129 87

Coaxial cable, silver plated 50Ω, ∅0,89mm, PE, ∅5,38mm, PVC



RG 59B/U 0,47 EUR GES 067 007 01

Coaxial cable 75Ω, ∅0,58mm, PE, ∅6,15mm, PVC



TECHNICAL PARAMETERS:	
Impedance	75 ± 3Ω
Nominal capacity	72,2pF/m
Inner conductor resistance	max. 165,0Ω/km
Velocity of propagation	66% (5,1ns/m)
Inner conductor	Cu ∅0,58mm
Dielectric	PE ∅3,71mm
Outer conductor	Cu wire ∅0,16mm
Coverage	95%
Outer conductor diameter	4,35mm
Sheath	PVC
Outer diameter	6,15mm
Operating temperature	-10°C - +80°C
Storage temperature	-40°C - +80°C
Weight	cca 56kg/km

Attenuation (RG 59)	
Frequence	Attenuatin in dB/100m
100MHz	12dB
200MHz	16dB
400MHz	23dB
500MHz	27dB
1000MHz	38dB

RG 62A/U 0,71 EUR GES 067 130 96

Coaxial cable 93Ω, ∅0,6mm, PE, ∅6,15mm, PVC



TECHNICAL PARAMETERS:	
Impedance	93 ± 5Ω
Nominal capacity	47,6pF/m
Inner conductor resistance	max. 144,0Ω/km
Velocity of propagation	83% (4,0ns/m)
Inner conductor	Cu ∅0,58mm
Turn	PE fibre ∅0,9mm
Dielectric	PE tube ∅3,7mm
Outer conductor	Cu wire ∅0,16mm
Coverage	96%
Outer conductor diameter	4,4mm
Sheath	PVC
Outer diameter	6,15mm
Operating temperature	-10°C - +80°C
Storage temperature	-40°C - +80°C
Weight	cca 56kg/km

Attenuation (RG 62)	
Frequence	Attenuatin in dB/100m
100MHz	8,5dB
200MHz	12dB
400MHz	18dB
500MHz	20dB
1000MHz	29,5dB

RG 213/U 1,42 EUR GES 067 007 07

Coaxial cable 50Ω, ∅2,25/7x0,75, PE, ∅10,3mm, PVC



TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Nominal capacity	101pF/m
Inner conductor resistance	max. 5,6Ω/km
Velocity of propagation	66% (5,1ns/m)
Inner conductor	Cu 7x0,75mm (n 2,26mm)
Dielectric	PE n 6,6mm
Outer conductor	Cu wire
Coverage	97%
Outer conductor diameter	7,2mm
Sheath	PVC
Outer diameter	10,2mm
Operating temperature	-40°C - +85°C
Storage temperature	-40°C - +85°C
Weight	cca 166kg/km

Attenuation (RG 213)	
Frequence	Attenuatin in dB/100m
100MHz	6,9dB
145*MHz	8,5dB
200MHz	9,8dB
400MHz	15,7dB
432*MHz	15,8dB
500MHz	16,7dB
1000MHz	25,7dB
1296MHz	30,0dB
1800MHz	37,0dB
2000MHz	41,6dB
2320*MHz	46,5dB
3000MHz	58,5dB
* amateur bands	

RG 214/U i 3,92 EUR GES 067 007 09

Coaxial cable, silver plated 50Ω, ∅2,2/7x0,75mm, PE, ∅10,8mm, PVC



TECHNICAL PARAMETERS:		
Impedance	50 ± 2Ω	
Inner conductor	CuAg 7x0,75mm (∅2,25mm)	
Dielectric	PE ∅7,25mm	
	1	2
Outer conductor	CuAg wire	CuAg wire
Coverage	93%	95%
Outer conductor diameter	8,0mm	8,7mm
Sheath	PVC	
Outer diameter	10,8mm	
Operating temperature	-40°C - +70°C	
Weight	cca 185kg/km	

Attenuation (RG 214)	
Frequence	Attenuatin in dB/100m
100MHz	6,9dB
200MHz	9,4dB
400MHz	15dB
700MHz	21dB
1000MHz	25,7dB
4000MHz	70dB

RG 214/U i 2,98 EUR GES 067 133 69

Coaxial cable,silver plated 50Ω,∅2,2/7x0,75mm,PE,∅10,8mm,PVC,coil 500m



All our catalog prices are inclusive of VAT and come on from 1€ = 28,20 CZK. Selling prices will be calculated with CNB daily rate.
Variation of prices and range of goods is reserved. i - for more info and our prices see on **www.shop73.com** ❍ - sale

TECHNICAL PARAMETERS:		
Impedance	50 ± 2Ω	
Inner conductor	CuAg 7x0,75mm (⌀2,25mm)	
Dielectric	PE ⌀7,25mm	
	1	2
Outer conductor	CuAg wire	CuAg wire
Coverage	93%	95%
Outer conductor diameter	8,0mm	8,7mm
Sheath	PVC	
Outer diameter	10,8mm	
Operating temperature	-40°C - +70°C	
Weight	cca 185kg/km	

Attenuation (RG 214)	
Frequence	Attenuatin in dB/100m
100MHz	6,9dB
200MHz	9,4dB
400MHz	15dB
700MHz	21dB
1000MHz	25,7dB
4000MHz	70dB

Coaxial cables with PE dielectric

AIRCELL 7 i 2,07 EUR GES 067 007 12

Coaxial cable 50Ω, 19x0,37mm, ⌀7,3mm PVC



TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Capacity	74pF/m
Velocity factor	0,83
Inner conductor	Cu 19x0,37mm (⌀1,85mm)
Dielectric	PE ⌀5,0mm
Outer conductor	Cu wire + foil
Coverage	100%
Outer conductor diameter	5,75mm
Sheath	PVC
Outer diameter	7,3mm
Bending radius	25mm
Operating temperature	-30°C - +80°C
Weight	cca 72kg/km
Max. power handling	10MHz - 2960W 100MHz - 850W 1000MHz - 190W

Attenuation (AIRCELL 7)	
Frequence	Attenuatin in dB/100m
100MHz	6,6dB
145*MHz	7,9dB
432*MHz	14,1dB
500MHz	15,5dB
1000MHz	22,5dB
1296*MHz	26,1dB
1800MHz	31,9dB
2000MHz	33,8dB
2320*MHz	37,9dB
3000MHz	43,8dB
* amateur bands	

ECOFLEX 10 2,94 EUR GES 067 007 13

Coaxial cable 50Ω, 7x1,0mm, ⌀10,2mm PVC



TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Capacity	77pF/m
Velocity factor	0,86
RF peak voltage	max. 1kV
Inner conductor	Cu 7x1,0mm (⌀2,7mm)
Dielectric	LLC PE ⌀7,25mm
Outer conductor	Cu wire + foil
Coverage	100%
Sheath	PVC
Outer diameter	10,2mm
Bending radius	44mm
Operating temperature	-40°C - +85°C
Weight	cca 131kg/km
Max. power handling	10MHz - 3900W 100MHz - 1200W 1000MHz - 350W

Attenuation (ECOFLEX 10)	
Frequence	Attenuatin in dB/100m
100MHz	4,0dB
145*MHz	4,8dB
432*MHz	8,9dB
800MHz	12,5dB
1000MHz	14,2dB
1296*MHz	16,5dB
1500MHz	17,9dB
2000MHz	21,2dB
2320*MHz	23,1dB
3000MHz	27,0dB
4000MHz	32,2dB
* amateur bands	

Coaxial cables with dielectric with air chambers

AIRCOM PLUS i 3,15 EUR GES 067 007 20

Coaxial cable 50Ω, ⌀2,7mm, ⌀10,8mm, PVC



TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Capacity	84pF/m
Velocity factor	0,85
RF peak voltage	max. 5kV
Inner conductor	Cu ⌀2,7mm
Dielectric	PE ⌀7,2mm
Outer conductor	Cu wire + foil
Coverage	100%
Outer conductor diameter	7,9mm
Sheath	PVC
Outer diameter	10,8mm
Bending radius	55mm
Operating temperature	-40°C - +80°C
Weight	cca 150kg/km
Max. power handling	10MHz - 5500W 100MHz - 1275W 1000MHz - 280W

Attenuation (AIRCOM PLUS)	
Frequence	Attenuatin in dB/100m
100MHz	3,3dB
145*MHz	4,5dB
432*MHz	8,2dB
500MHz	9,1dB
1000MHz	12,5dB
1296*MHz	15,2dB
1800MHz	18,6dB
2000MHz	19,7dB
2320*MHz	21,5dB
3000MHz	25,0dB
5000MHz	34,1dB
* amateur bands	

RLA 10 1,96 EUR GES 067 132 48

Coaxial cable 50Ω, ⌀2,7mm, ⌀10,8mm, PVC

Replacement for coaxial cable AIRCOM+.



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TECHNICAL PARAMETERS:	
Impedance	50 ± 2Ω
Capacity	84pF/m
Velocity factor	0,85
RF peak voltage	max. 5kV
Inner conductor	Cu ⌀ 2,7mm
Dielectric	PE ⌀ 7,2mm
Outer conductor	Cu wire + foil
Coverage	100%
Outer conductor diameter	7,9mm
Sheath	PVC
Outer diameter	10,8mm
Bending radius	55mm
Operating temperature	-40°C - +80°C
Weight	cca 150kg/km
Max. power handling	10MHz - 5500W 100MHz - 1275W 1000MHz - 280W

Jumpers with UHF (PL) Connectors and RG213/U 50Ω cable

JUMPER 214 NM-NM 1.0m 17,40 EUR GES 067 134 12

Jumper cable RG214/U(50Ω), 2pcs N(male) connector, lenght 1.0m

JUMPER 213 PL259-PL259 1.0m 11,90 EUR GES 067 133 87

Jumper cable RG213/U(50Ω), 2pcs PL259 connector w.PTFE; lenght 1.0m

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JUMPER 213 PL259-PL259 2.5m 15,90 EUR GES 067 133 88

Jumper cable RG213/U(50Ω), 2pcs PL259 connector w.PTFE; lenght 2.5m

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JUMPER 213 PL259-PL259 5.0m 19,90 EUR GES 067 133 89

Jumper cable RG213/U(50Ω), 2pcs PL259 connector w.PTFE; lenght 5,0m

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Over-Voltage Protectors

Over-voltage protectors (lightning arresters) for microwave

SPKO-N-B 32,20 EUR GES 079 005 10

Broadband coaxial lightning arrester 10MHz-3.5GHz/2.5kA, Nf/Nf

Universal broadband coaxial overvoltage protection, type SPKO-N-050-3,5G-B is coarse overvoltage protection class B, where 050 is maximum allowed thorough transmitting power, that is applicable for band from 10kHz - 3,5GHz, protection funkction from IEC61312-1.



SPKO-N-B-350 32,20 EUR GES 079 006 26

Broadband coaxial lightning arrester 10MHz-3.5GHz/2.5kA, Nf/Nf 350W

Universal broadband coaxial overvoltage protection, type SPKO-N-350-3,5G-B is coarse overvoltage protection class B, where 350 is maximum allowed thorough transmitting power, that is applicable for band from 10kHz - 3,5GHz, protection funkction from IEC61312-1.



SPKO-N-B-950 32,20 EUR GES 079 006 30

Broadband coaxial lightning arrester 10MHz-3.5GHz/2.5kA, Nf/Nf 950W

Universal broadband coaxial overvoltage protection, type SPKO-N-950-3,5G-B is coarse overvoltage protection class B, where 950 is maximum allowed thorough transmitting power, that is applicable for band from 10kHz - 3,5GHz, protection funkction from IEC61312-1.



PKOPT-N-LAMBDA-2,4 32,20 EUR GES 079 005 12

Waveband coaxial lightning arrester, 2.4GHz, Nf/Nm

Waveband coaxial lightning arrester with quarter-wave shortening end, intended for protection of antenna systems and sensitive receivers / transmitters in 2,4 GHz band with connection of coaxial connectors type N (Nm/Nf). We can supply for 3,5 GHz band too.



Over-voltage protectors (lightning arresters)

SPKO-B-B 13,30 EUR GES 079 005 13

Broadband coaxial aerial discharge 0-950MHz/2.5kA, BNCf/BNCf

Broadband coaxial overvoltage protection with gas lightning arrester for protection of TV antennas, amplifiers and distributions of TV signals (50-950 MHz) with interface coaxial connector type BNC.



SPKO-F-B 13,30 EUR GES 079 005 14

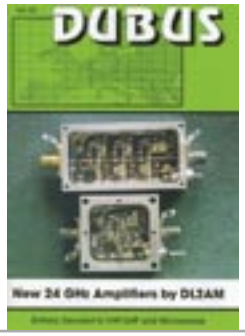
Broadband coaxial aerial discharge 0-2050MHz/2.5kA, Ff/Ff

Broadband coaxial overvoltage protection with gas lightning arrester for SAT-TV protection (950-2050 MHz) with interface coaxial connector type F.



Ham-Radio Journals, Literature

DUBUS magazine



DUBUS 2007 24,20 EUR GES 083 031 61

Magazine for UHF-DXman (50MHz-241GHz), subscription-4 issues (year)

FUNKAMATEUR magazine



FUNKAMATEUR 2007 35,70 EUR GES 083 030 79

Magazine FUNKAMATEUR, subscription-12 issues (year)

UKW BERICHTE magazine



UKW BERICHTE 2007 25 EUR GES 083 031 66

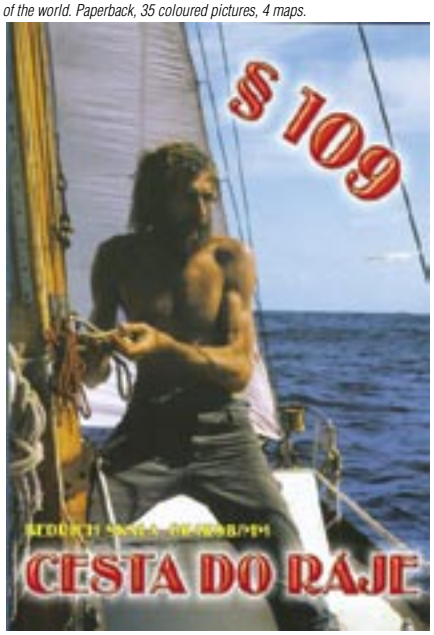
Magazine about VHF-UHF-SHF technics, subscription-4 issues (year)

Books with Ham Radio themes

109 ANEB CESTA DO RAJE 5,36 EUR GES 083 030 34

Known radio amateur tells his experience in the world tour, 180 pages

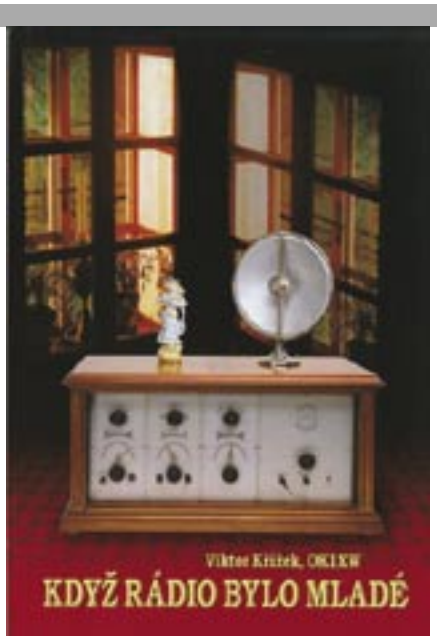
Known adventurer and radio amateur tells his experience in Eden and novel commentaries with easiness and sincerity. If you think that Paragraph 109 of communistic penal law (illegal emigration) did not allow to Bedrich, today OK4HOB/MM, to round the globe on own handmade built boat, you make a mistake. If you want, everything is possible without only good word to all regimes of the world. Paperback, 35 coloured pictures, 4 maps.



KDYZ RADIO BYLO MLADE 9,29 EUR GES 083 030 31

The book for all interested person in history of radios, 216 pages

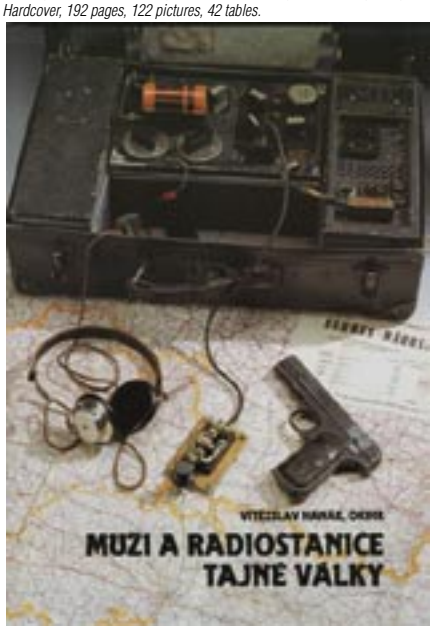
The interest in history and old radios is not only a nostalgia. It is many fanatics that obtain, correct and maintain subjects of their admiration with extraordinary patience. This book will be for you the unique quide in the history of radio. It transfers you to the fascinating time, when the radio was not only very young but also mysterious and beautiful to the beginnings of its birth. Remember to your grandfather when they sit during evenings at radios in dark room. And look at the attic, you possibly have a beautiful one at home too. Rich picture documentation. Hardcover, 222 picture, 13 tables.



MUZI A RADIOSTANICE TAJ.VALKY 9,29 EUR GES 083 030 33

Radio operation of illegal radio stations from the Wold War Two

The author met with almost all still living war paratroopers and with historians that deal with the activity of paratroopers. Several known episodes are in this book that quide radio operation of illegal radio stations from World War Two and near impressive and incredibly unsearchable destiny of some his participants. Hardcover, 192 pages, 122 pictures, 42 tables.



ROTHAMMELS ANTENNEN BUCH 30,93 EUR GES 083 030 32

The most extensive piece from the field of antenna technics(in German)

Perhaps the best known and the most extensive piece from the field of antenna technics. The book, today it is already a classic by Karl Rothammel, DM2ABK, in principle modernized and completed by Alois Krischk, DJ0TR, is edited in twelve edition in German and must not miss in any bookcase of an active radio amateur. Thanks to its graphical content, man can easily understand it without the knowledge of German. The book contributes to the improvement of antenna farm of an experienced DXman or a young radio amateur, that prefers chatting with friends at local transmitter. German publisher DARC. The book contains amount of theory and rich experience. Hardcover, 1000 pages, 1257 objective pictures and 135 tables.

